A. I. A. No. 32C1

REFRIGERATION ECONOMY

TESTIMONIA

REFRIGERATION ECONOMY

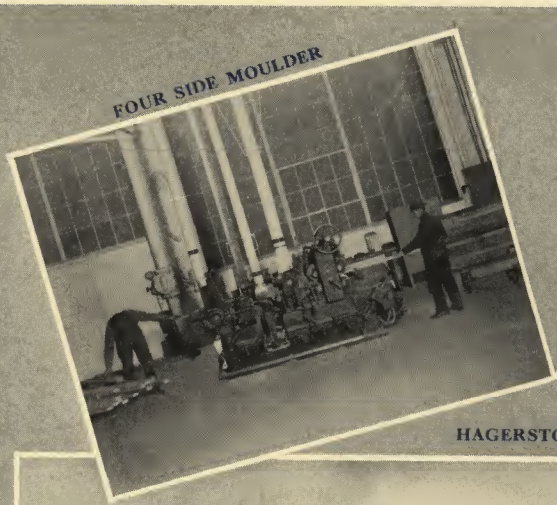
VICTOR COOLER DOOR COMPANY, INC.
STANDARD INSULATED PRODUCTS
COOLER AND FREEZER DOORS
ICE CHUTES · WINDOWS
HARDWARE
HAGERSTOWN, MD.

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

PRINTED IN U.S.A.

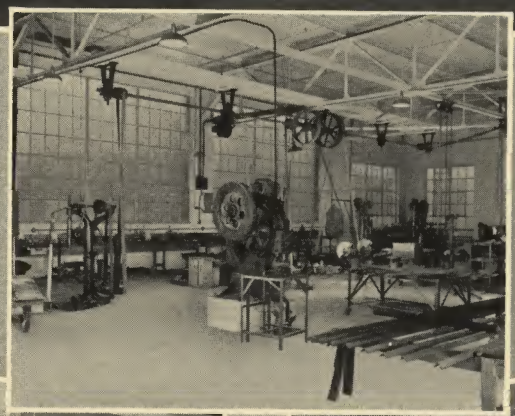


FOUR SIDE MOULDER

SANDING FRONTS

HAGERSTOWN PLANT

HARDWARE DEPT.



INTERIOR VIEWS OF HAGERSTOWN PLANT

VICTOR REFRIGERATION

FOREWORD

BEHIND THE PRODUCT

OBVIOUSLY, the plant behind any product represents more than a mere group of buildings and equipment. This thought prompts our foreword and, in fact, our desire to acquaint the trade with the details of the organization back of our product, and its responsibility for the publication of this particular volume.

Back of the Victor Cooler Door Company are many long years of technical study, experimentation and experience. The combined effort of technical training and application is built into the product itself. Well located factory buildings, modern equipment, up-to-the-minute manufacturing methods and facilities—all of these are evidenced in the superiority of Victor products.

Since intelligent trade discrimination recognizes that comparison is the only true unit of value, we invite comparison of our high-grade standard line of Refrigeration Products with any available near-similar product. We make this suggestion with substantial knowledge of the fact that the judgment of the trade will necessarily recognize the outstanding merit of our product, and, through this recognition, we have previously enjoyed the wholesome confidence of the architect, engineer, jobber, dealer and the trade in general.

Based entirely upon our years of close association with the trade—our manufacturing methods and facilities, our prompt and efficient service, and the definite guarantee behind our product—we invite your critical consideration of the Victor line as presented in the following pages.

VICTOR COOLER DOOR CO., INC.

SHOP FACILITIES

THE Victor daylight plant—the largest factory in the world devoted exclusively to the manufacture of refrigeration doors and kindred products—is located in Hagerstown, Maryland. The Woodworking Shop is equipped with a most up-to-date complement of the best machinery, each machine being driven by its own electric motor. The plant covers a floor space of 50,000 square feet.

The machining and assembling of Victor Hardware is done in our own machine shops.

Victor Doors are built complete right in our Hagerstown Plant from the rough material, including the smallest size refrigerator hardware we use, gaskets, etc.

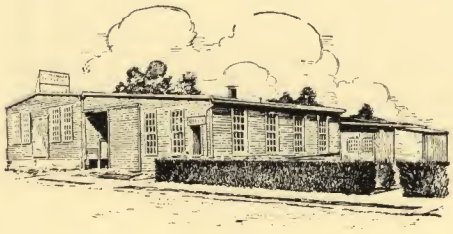
Prices and Terms

Current price list covering all Victor Standard Refrigeration Products will be sent immediately, upon request.

Shipping Facilities

Located in Hagerstown, Md., the factory of the Victor Cooler Door Company, Inc., has remarkable shipping facilities. The leading railroads of the East passing through Hagerstown have connections with our private siding.

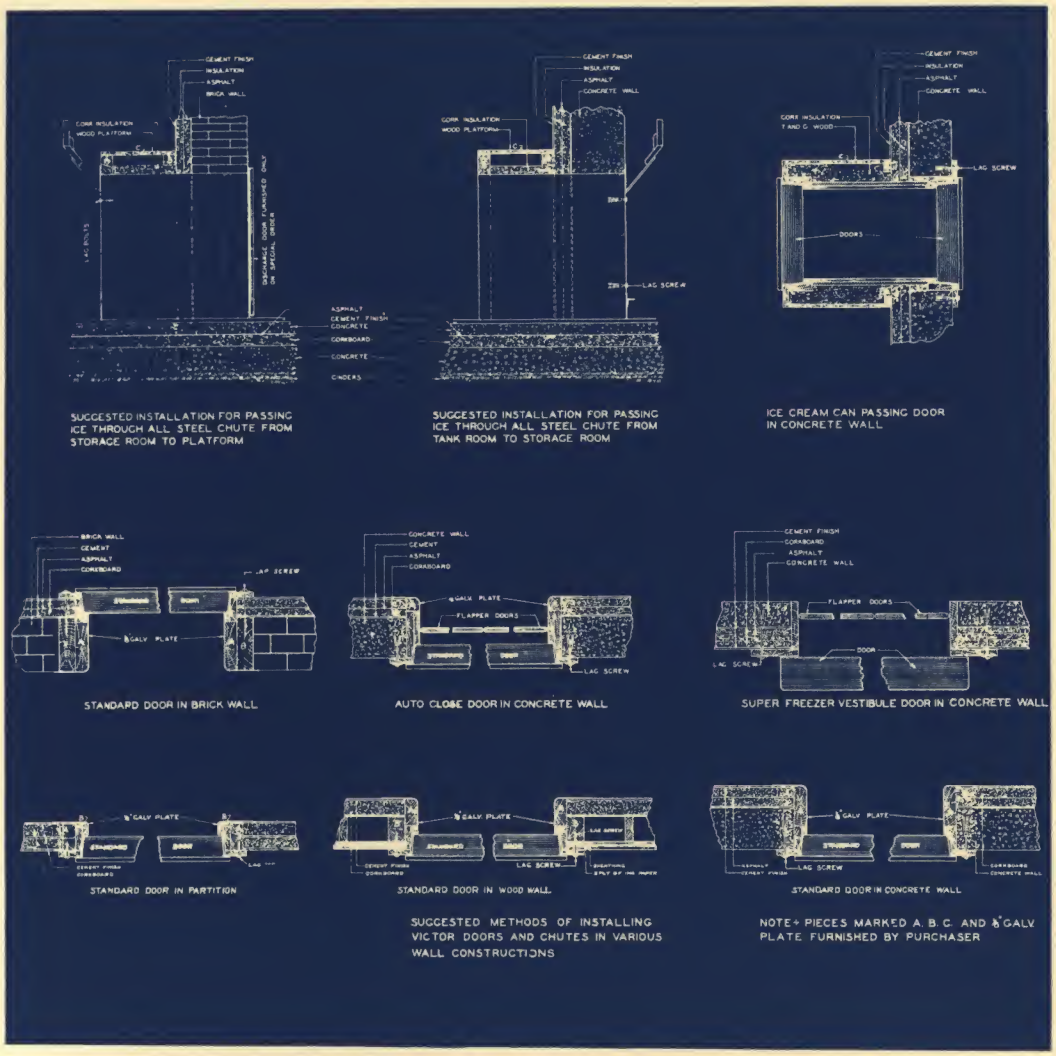
Victor Cooler Door Company representatives in the leading cities carry a large stock of Victor Standard Doors for immediate shipment to points in their local zones.



VICTOR COOLER DOOR COMPANY
ORIGINAL FACTORY 1916

INSTALLATION SUGGESTIONS

SPECIFICATIONS FOR THE ARCHITECT AND ENGINEER



When installing Victor Doors on concrete floor, note the two scribes on bottom of frame. The lower scribe is placed level with your floor line; the concrete is raised to top scribe in doorway to form the sill. The door will then swing clear of floor when opened, but the slight rise in doorway does not interfere with free operation of passing trucks.

All doors shipped hung in frame, complete with hardware ready to set in place.

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

First—Use stock sizes where practicable. The various standard sizes are listed in each section of this book.

Second—State specifically the character of door.

Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.
Furnished in 4-inch granulated cork, 4-inch cork board and 6-inch cork board. Unless specified, 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

SPECIFICATIONS

Form to be used when requesting estimate to insure obtaining Standard Doors.

1. Furnish where shown on drawings and in accord with these specifications the following ..... (fill in name or style of doors, chutes or windows) as manufactured by the Victor Cooler Door Co., Inc., of Hagerstown, Md.

2. *Door Frames.* All door frames not otherwise specified shall be of yellow pine, first quality. Jambs and heads to be of not less than 1⅜-inch net thickness of finished wall and finished on face side of wall with not less than 1⅜ inches by 5¾ inches net size. Jambs and head face trim of first quality yellow pine having edges rounded and mitred corners and attached with screws. All doors with cement sills to have frames fitted with angle iron braces at bottom.

3. All doors to have four or five cross panels—raised panel fronts—yellow pine or other wood as approved. Face back and side, top and bottom edges of smooth spruce. Doors strongly framed so that they will not sag or warp. The doors shall be fitted with cork gaskets—and be of the waterproof double seal type.

4. All doors cork insulated with two (2) inches of pure sheet cork laid in hot asphalt and made tight.

5. All doors and frames primed all over at the top before leaving factory with one coat of pure white lead and linseed oil.

6. Hardware shall be of maker's best, extra heavy and thoroughly tinned, nickled or galvanized; the fastening device shall be a one-motion positive action fastener, and hinges shall be ball bearing.

7. All refrigerator doors to be doors made by the Victor Cooler Door Co., Inc., of Hagerstown, Md.

8. All Ice Chutes shall be all metal construction, of steel plates and angles of proper proportions. The curved door shall be cork insulated, fitted with waterproof gaskets at point of contact. No wood shall be used in construction and all joints shall be riveted or welded.

9. The following shall be furnished:

(Here list doors or chutes or windows—sizes)

THE
VICTOR
Standard
Door

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

STANDARD VICTOR DOOR

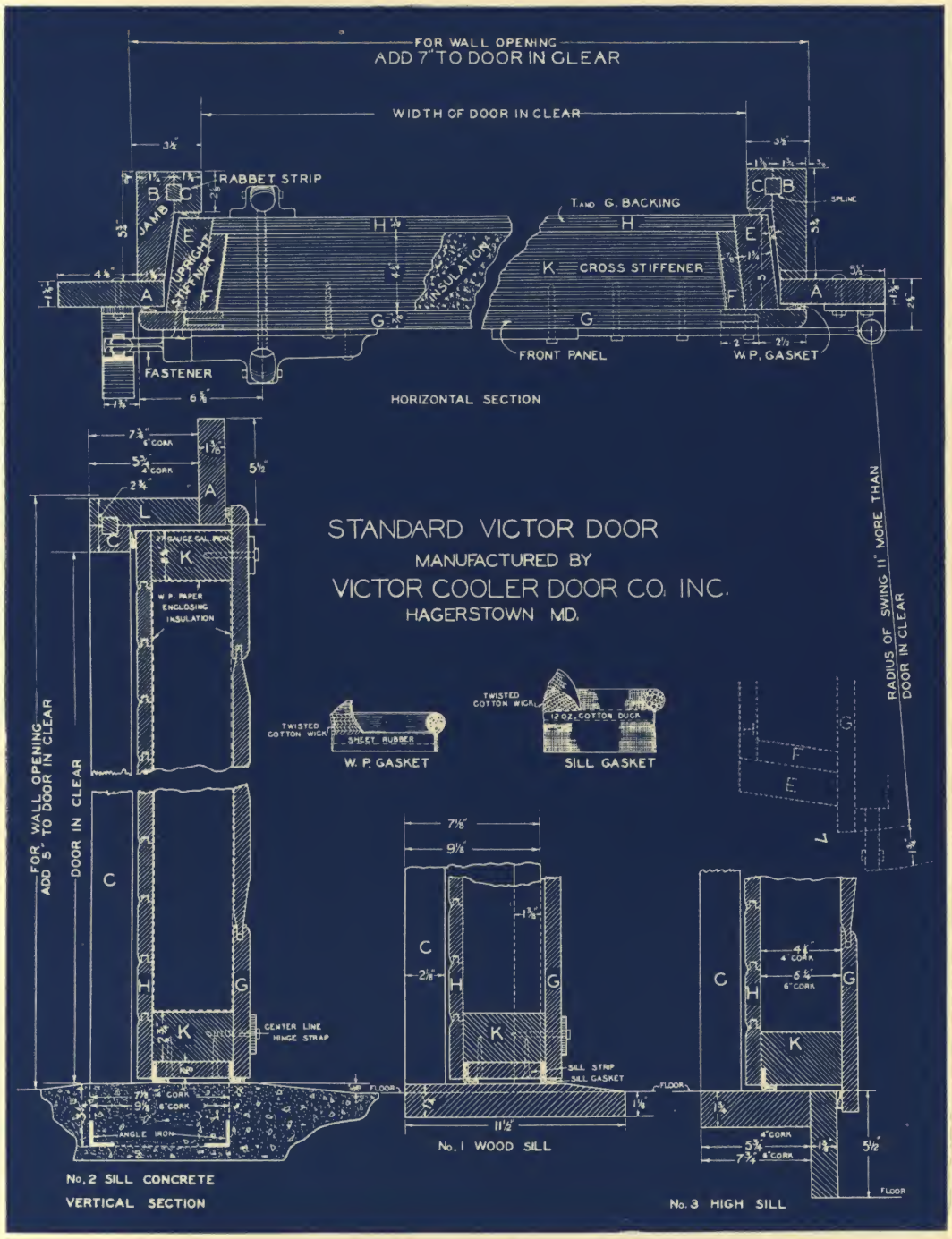
RIGHT HAND FRONT

Angle Iron Sill for concrete floor.

The Standard Victor Cooler Door is also furnished with beveled oak or high sill.

INSULATION.—Granulated cork, cork board 4-inch or 6-inch, laid between 3-ply waterproof paper. Where cork board is used in Freezer Doors, it can be laid in hot asphalt at small additional cost.

HARDWARE.—Our Standard No. 200 Roller Fastener as shown above —constructed of malleable castings and forged steel, galvanized by the Hot Dip Process. Double action—easy to operate. Just pull lever forward; this one operation releases latch and opens the door.



Working drawing showing construction of Standard Victor Cooler Door. When ordering or requesting estimate, please furnish information outlined on page 6.

BACK OF A STANDARD VICTOR DOOR

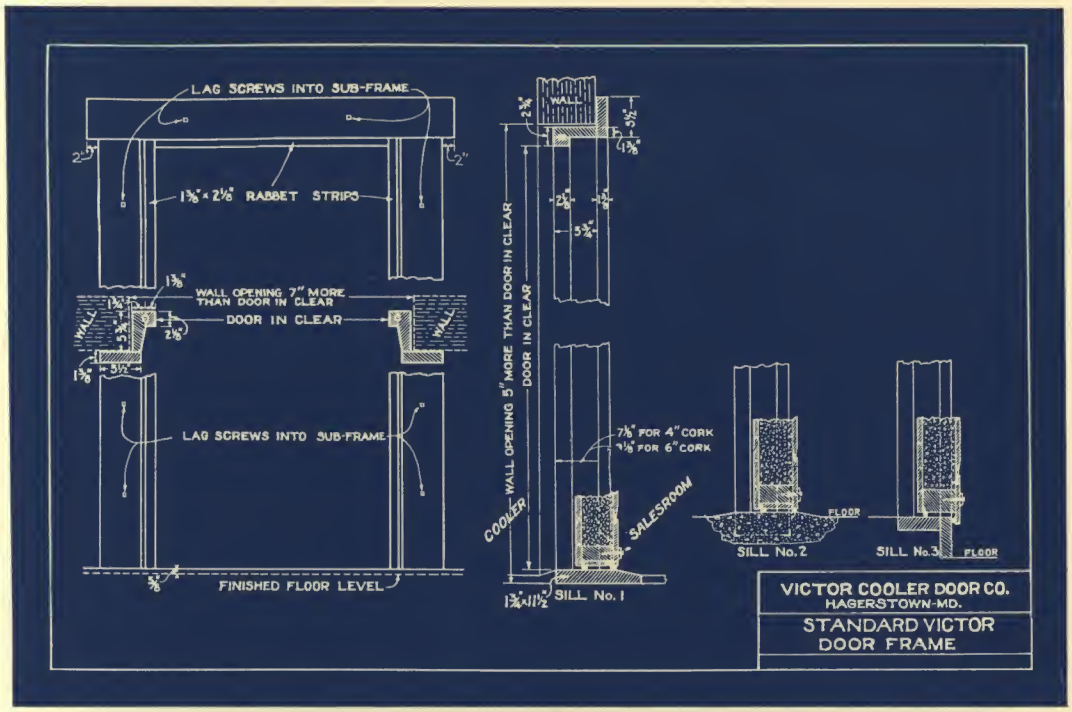
RIGHT HAND

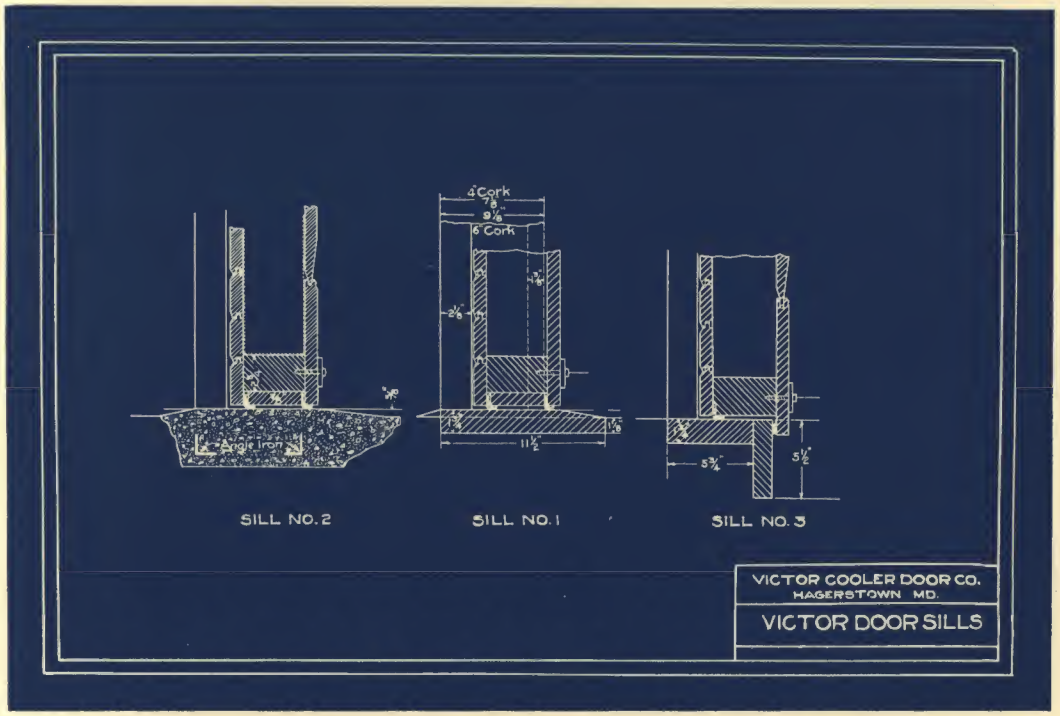
LUMBER.—Panel door fronts and casings are made of best grade of yellow pine.* High-grade fir is used for backing, jambs and stiffeners.

BRACE.—Iron, securely bolted in tension, with four (4) large bolts, eliminating any possibility of joints opening. A frost line is avoided by completely surrounding the brace with insulation.

* Or of any material specified.

All doors shipped hung in frame, complete with hardware ready to set in place.

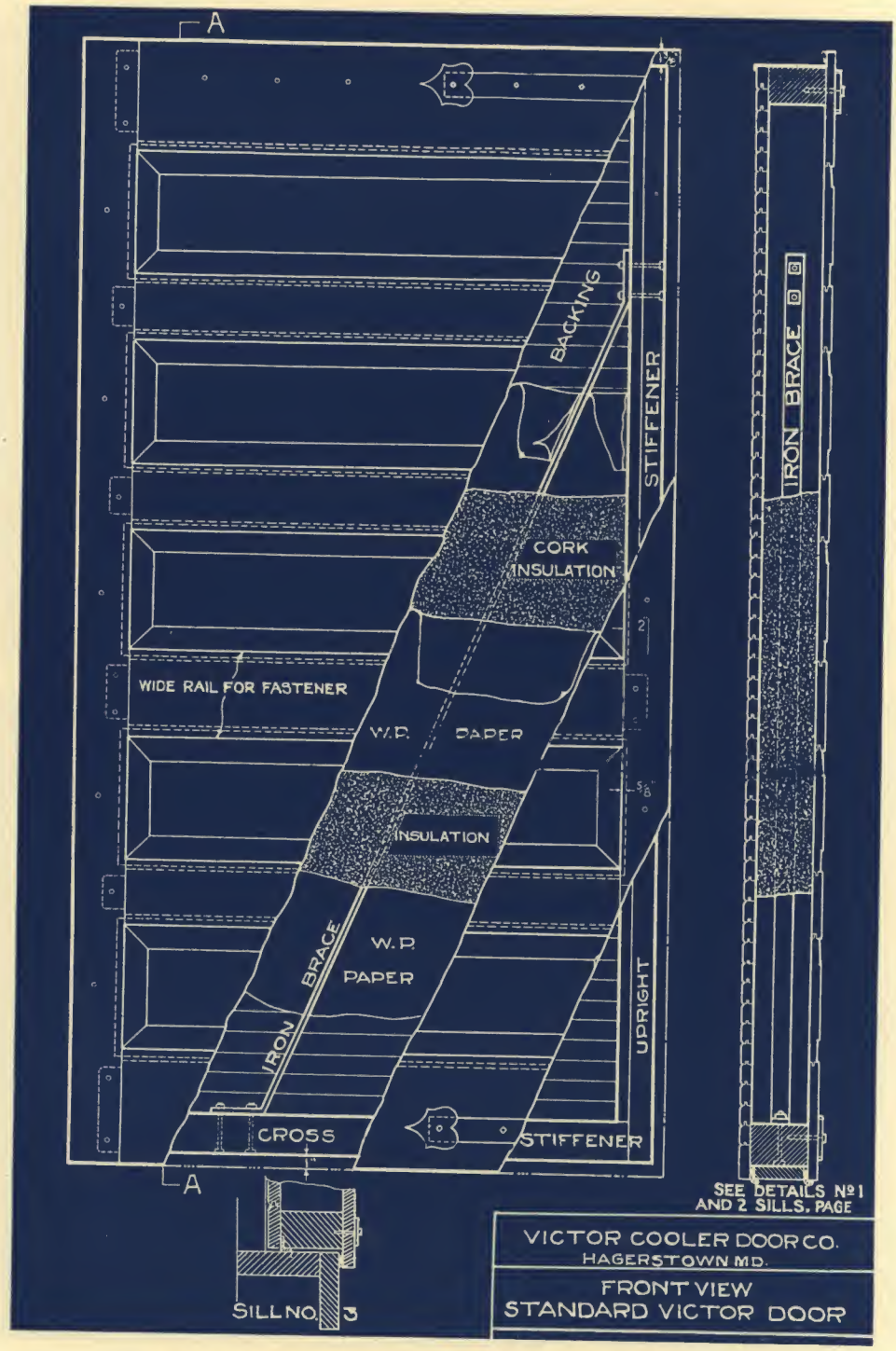




No sill, but bottom of frame is secured with angle irons to be sunk in the concrete floor. Raise the concrete in the doorway. The bottom of our frames are marked, the lines showing where concrete must come.

The Beveled Wood Sill, for use on wood floors where trucking is done. The right side represents the front of the door.

High Sill, for use on Freezer and Bunker Doors. Also many other doors where no trucking is done.

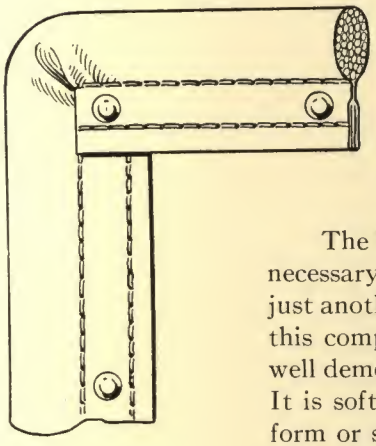


STANDARD CONSTRUCTION VICTOR DOOR

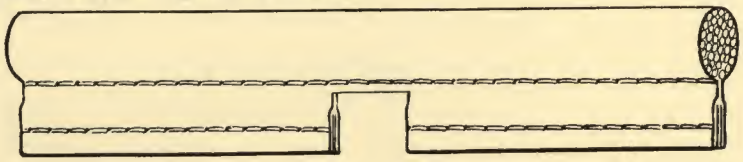
Showing method of paneling Victor Door fronts, of insulating and bracing the doors. The cross rails are mortised and tenoned in the stiles and pinned with iron dowels from the back.

The iron brace is sufficiently strong to prevent sagging and is surrounded with insulation which prevents the door frosting through.

THE VICTOR STANDARD WATERPROOF GASKET



SIMPLY TACK ON—TURN THE CORNERS!



The Victor Standard Waterproof Gasket is used to make the necessary seal between the Victor Door and the frame. This is just another Victor Standard product, designed by the founder of this company over twenty years ago. This Victor Gasket has well demonstrated its practicability over a period of many years. It is soft, durable, elastic, pliable and waterproof, adapting its form or shape to seal any opening under pressure, resuming its original shape when pressure is released. The double seam adds strength and durability.

THE VICTOR STANDARD BUNKER DOOR

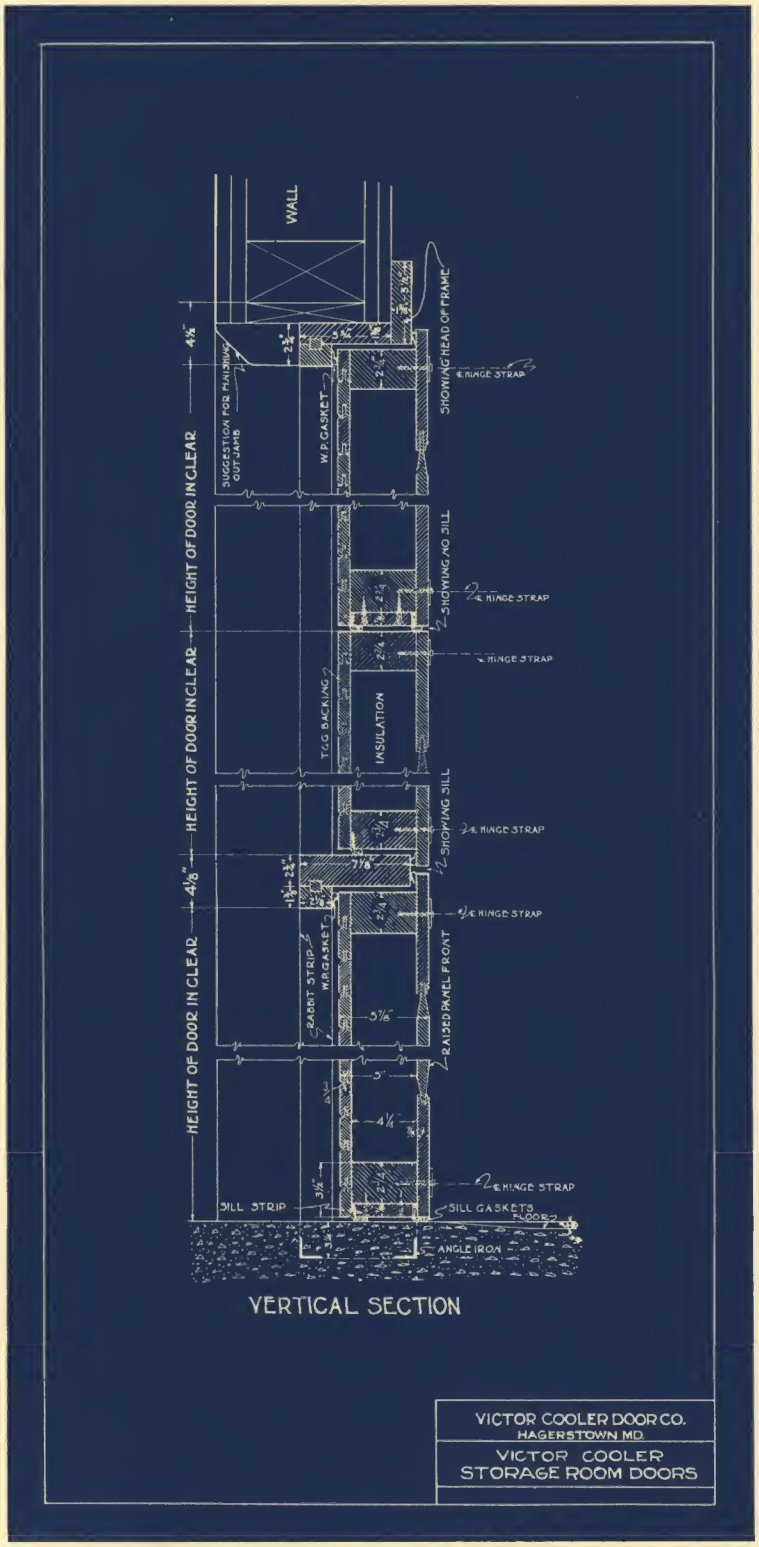
The Victor Standard Bunker Door for ice or coil storage. This door is of the same general construction as the Standard Victor Door. Blue print on page 12 applies; for sizes see first five items on page 16.

VICTOR STANDARD METAL HALF-BACK DOOR

The Victor Standard Door, with metal half-back. This door is the regular Victor Standard Door with 26-gauge galvanized iron protection 30 inches high from bottom of the door.* The plate serves a twofold purpose in the packing house; first, the metal will take all blows of trucks passing through and will not splinter like the wood, and secondly, all stains from raw meats may readily be washed off—with water.

Sizes and general specifications are the same as the Standard Victor Door, page 16.

* This height may be varied to suit your own particular needs, as specified.



Vertical section showing construction of all Victor Standard Doors.

LIST OF STANDARD SIZES

No.	Size of Doors Width	Height	Approx. Weight
X	2 feet	2 feet	150
XX	2 feet	2 feet 6 inches	165
XXX	2 feet 6 inches	2 feet 6 inches	175
XXXX	2 feet	3 feet	175
XXXXX	3 feet	3 feet	250
1	2 feet	4 feet	250
2	2 feet	5 feet	275
3	2 feet	6 feet	315
4	2 feet 6 inches	6 feet	325
5	2 feet 6 inches	6 feet 6 inches	385
6	3 feet	6 feet	385
7	3 feet	6 feet 6 inches	410
8	3 feet 6 inches	6 feet	420
9	3 feet 6 inches	6 feet 6 inches	442
10	3 feet	7 feet	446
11	3 feet 6 inches	7 feet	455
12	4 feet	6 feet	500
13	4 feet	6 feet 6 inches	530
14	4 feet 6 inches	6 feet	560
*15	4 feet 6 inches	6 feet 6 inches	550
*16	4 feet	7 feet	560
*17	4 feet 6 inches	7 feet	580
*18	5 feet	6 feet 6 inches	600

*Equipped with three hinges.

When ordering or asking for estimate, please supply information outlined on page 6.

THE

VICTOR
Fireproof
Door

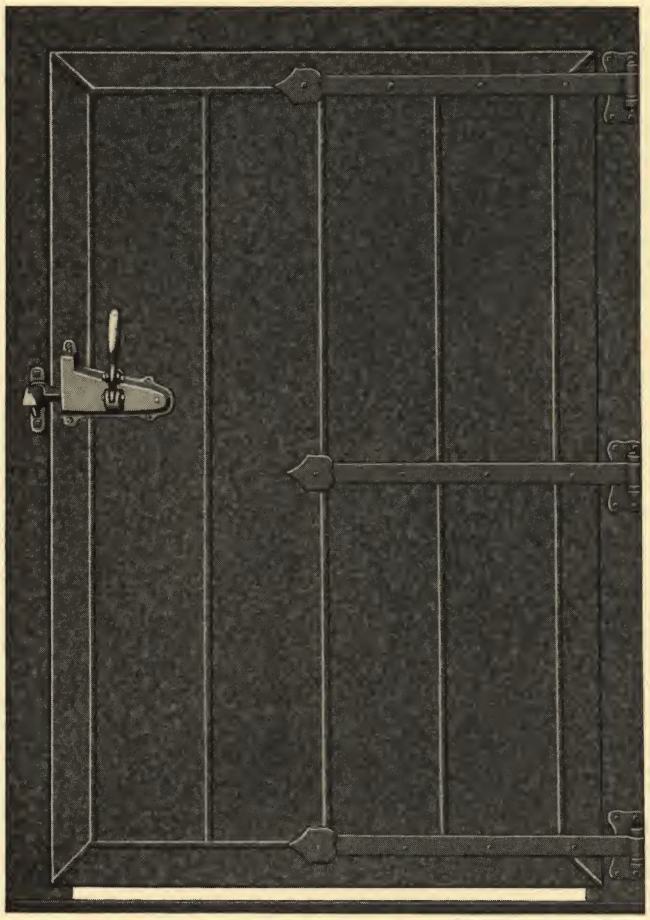
VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

VICTOR FIREPROOF DOOR

FRONT VIEW—RIGHT HAND



Our regular Fireproof Door.

Insulated to suit your requirements. This door and frame are completely covered with galvanized iron with locked seams. No nails showing and no solder used.

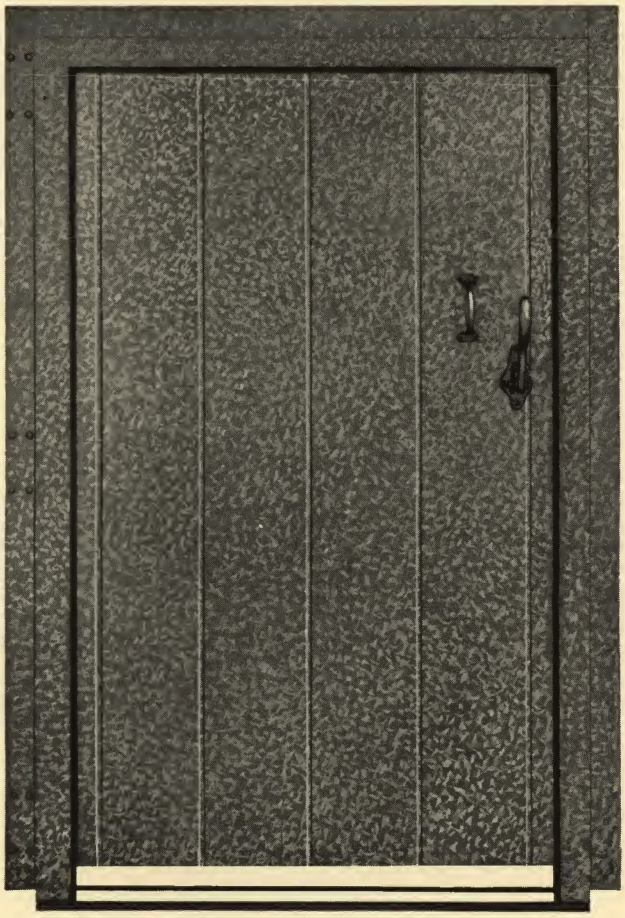
When installing always raise the concrete in doorway at least ¾ inch so the door will swing clear of floor when opened. Marks on the door frame will guide you.

The cost of the door is saved every year by reduced insurance.

This door will stand the hardest use without injury, and is efficiently insulated. The door is shipped already hung in frame, and with hardware fitted, ready to set in wall. See blue print on page 20 for construction.

STANDARD FIREPROOF DOOR

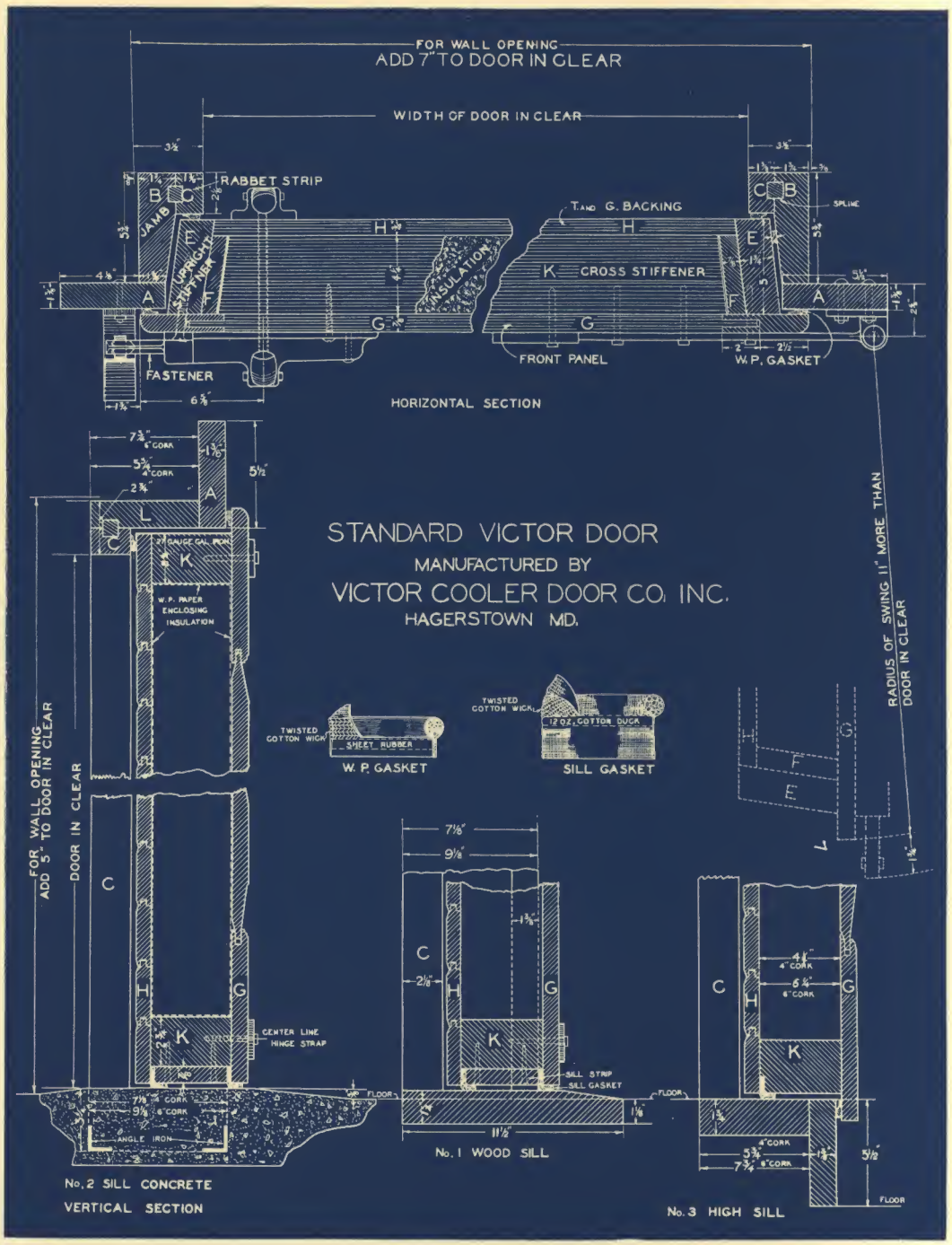
REAR VIEW—RIGHT HAND



Back of fireproof door. Showing the back or inside of the door hung in heavy frame. Fireproof, efficient and durable.

All Victor Standard Fireproof Doors are covered with 26-gauge galvanized iron unless otherwise specified. These doors may be furnished tin clad if desired, meeting with the Fire Underwriters' requirements.

A battery of Victor Fireproof Doors in the plant of Winchester Cold Storage Corp., Winchester, Va.



Working drawing showing construction of Standard Victor Fireproof Door.
For sizes see page 16.

THE

VICTOR
Track
Door

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

THE VICTOR TRACK DOOR

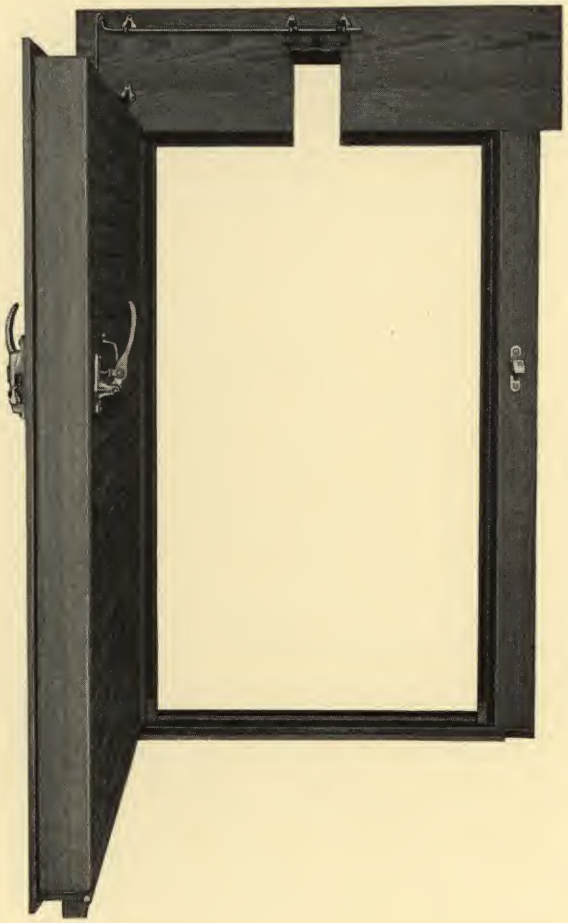
LEFT HAND

The Victor Automatic Track Door does not depend on springs—that may loosen or fail to operate—to open and close the small trapdoor which covers the rail port or opening.

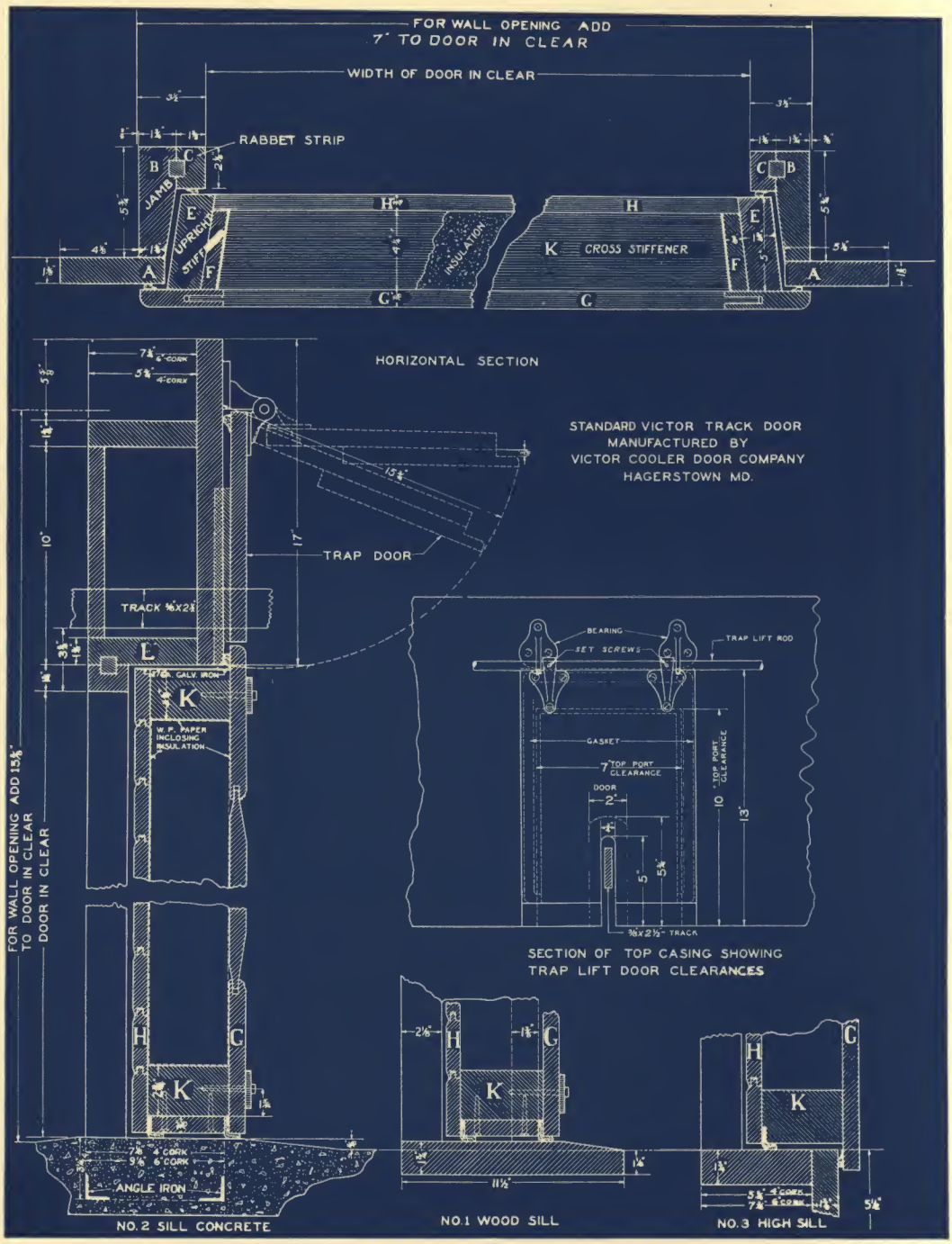
The operation of this trapdoor is very simple. The opening of the large door automatically opens the small door.

THE VICTOR TRACK DOOR

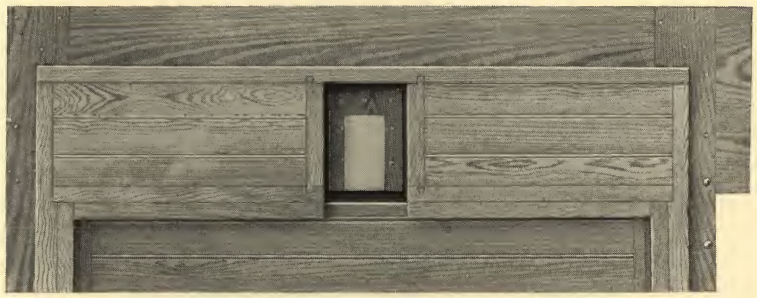
LEFT HAND—OPEN



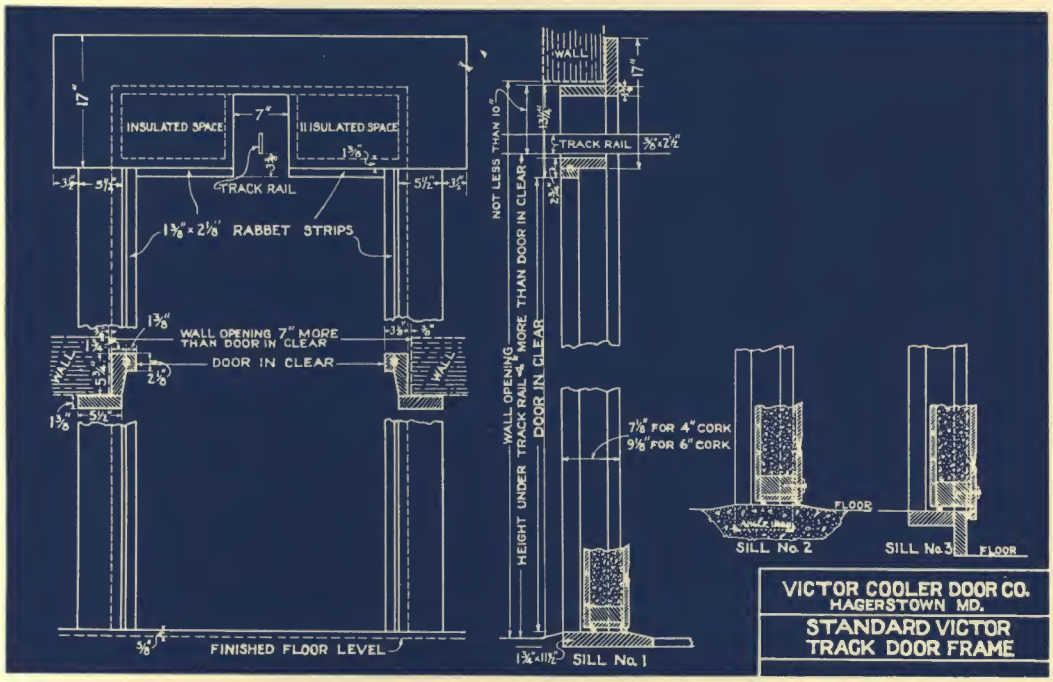
The Victor Track Door is especially suited for use in abattoirs where it is necessary to pass heavy articles such as meat to and from refrigeration. When ordering, state the distance from finished floor to bottom of track rail and the width of doorway in the clear. Your wall opening must then be 7 inches wider. The wall opening must also extend 8 inches above track rail.



Working drawing showing construction of Standard Victor Track Door.



Back of standard track head, from a Victor Track Door. Note the accurate joining of all wood joints, and the well-finished ends; also the insulated box around the trap opening.



Above section shows track door frame. Note the two points of contact between door and frame. The closing joints are made perfect by Victor Standard resilient and waterproof gasket, which we manufacture ourselves.

THE WESTERN BEEF TRACK DOOR

LEFT HAND

Western Beef Track Door. The double lock is operated by pulling the lower lever. This double locking device gives an absolute guarantee that the door is shut from top to bottom. This door is for use in abattoirs where long meats are handled.

THE VICTOR DUTCH TYPE TRACK DOOR

LEFT HAND—OPEN

In Victor Dutch Type Track Doors the smaller door at the top may be opened to allow the passage of smaller articles to and from refrigeration without opening the lower door.

Bottom door is usually 6 feet 6 inches high.

VICTOR TRACK DOORS

APPROXIMATE WEIGHT

Size	Approximate Weight
Up to 3 ft. x 6 ft. 11½ in. from floor line to top of track rail	500 lbs.
Up to 3 ft. 6 in. x 6 ft. 11½ in. from floor line to top of track rail	532 lbs.
Up to 4 ft. x 6 ft. 11½ in. from floor line to top of track rail	555 lbs.
Up to 3 ft. 6 in. x 9 ft. 11½ in. from floor line to top of track rail	730 lbs.
Up to 4 ft. x 9 ft. 11½ in. from floor line to top of track rail	788 lbs.
Up to 4 ft. x 10 ft. 11½ in. from floor line to top of track rail	815 lbs.
Up to 4 ft. x 11 ft. 11½ in. from floor line to top of track rail	850 lbs.

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

First—Use stock sizes where practicable. The various standard sizes are listed in each section of this book.

Second—State specifically the character of door.

Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.
Furnished in 4-inch granulated cork, 4-inch cork board, 6-inch cork board. Unless specified, 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

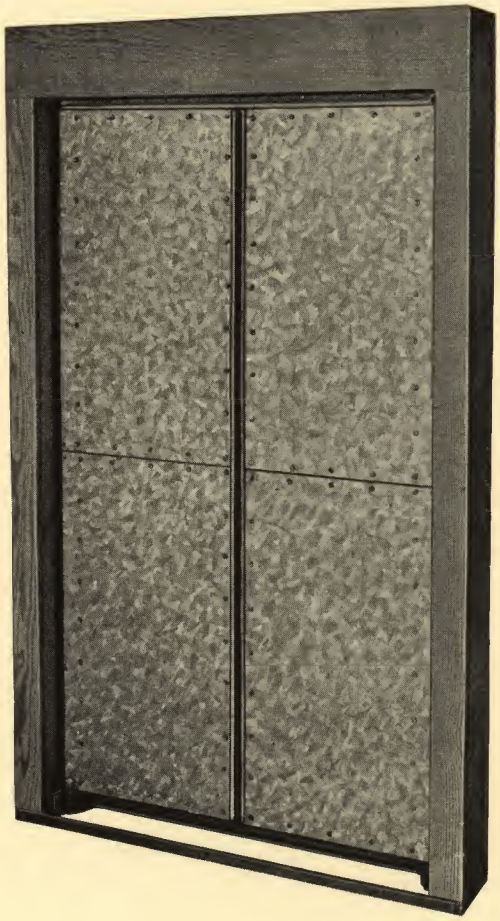
VICTOR
Auto-Close and Vestibule Door

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

STANDARD VICTOR AUTO-CLOSE DOOR



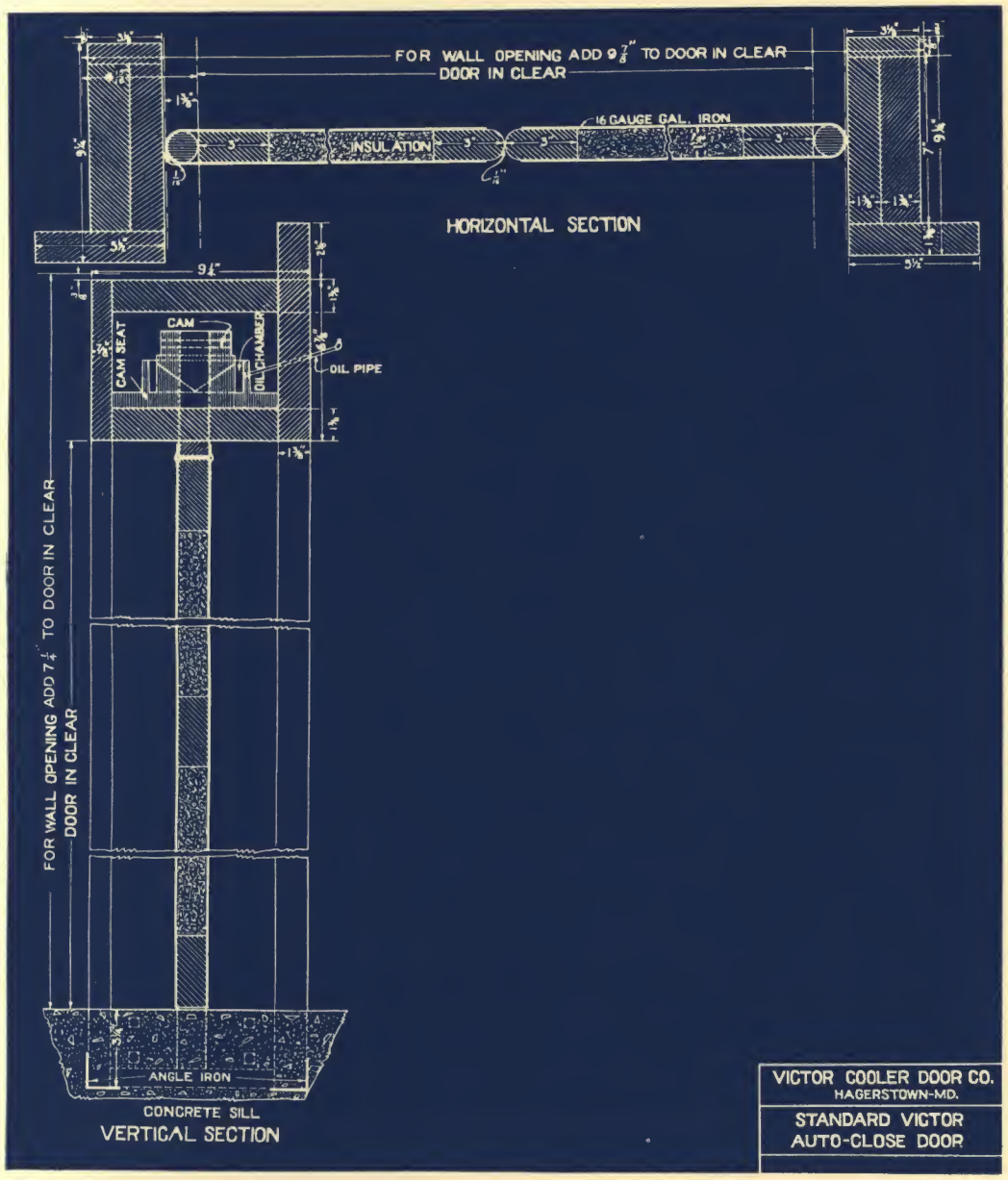
Angle iron sill for concrete floor.

The Auto-Close Door in a separate frame, developed to meet a demand for greater efficiency in conserving refrigeration. These doors can be installed in connection with your present freezer doors.

Authorities on refrigeration have shown conclusively that two-thirds or more of refrigeration energy is consumed in taking moisture out of air and only one-third or less in reducing the dry air to the desired temperature.

The Victor Auto-Close Door prevents the ruinous inrush of warm, moisture-laden air.

Auto-Close Doors are constructed on heavy wood frames, with sheet cork insulation, covered with 16-gauge galvanized iron which is securely fastened to frame with countersunk screws closely spaced.



Working drawing of Standard Victor Auto-Close Door, showing construction of door and frame For sizes, see page 34.

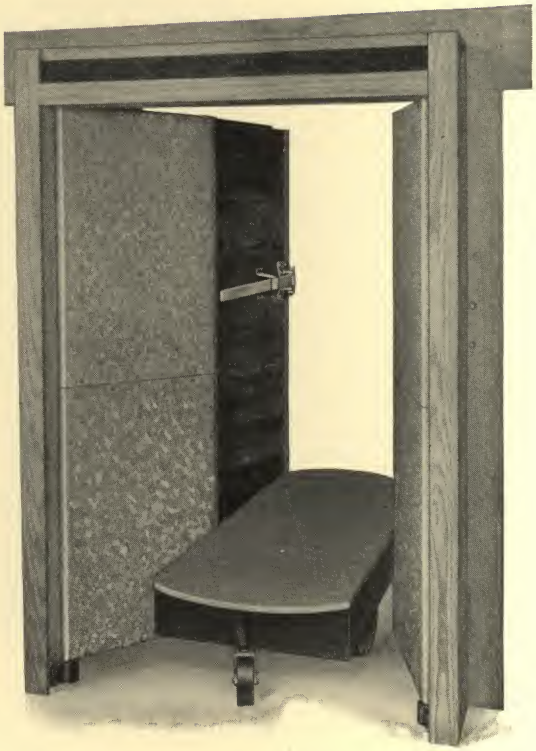
AUTO-CLOSE VESTIBULE DOOR

RIGHT HAND

The Standard Victor Auto-Close Vestibule Door eliminates the necessity of building air locks, which are expensive and consume valuable storage space.

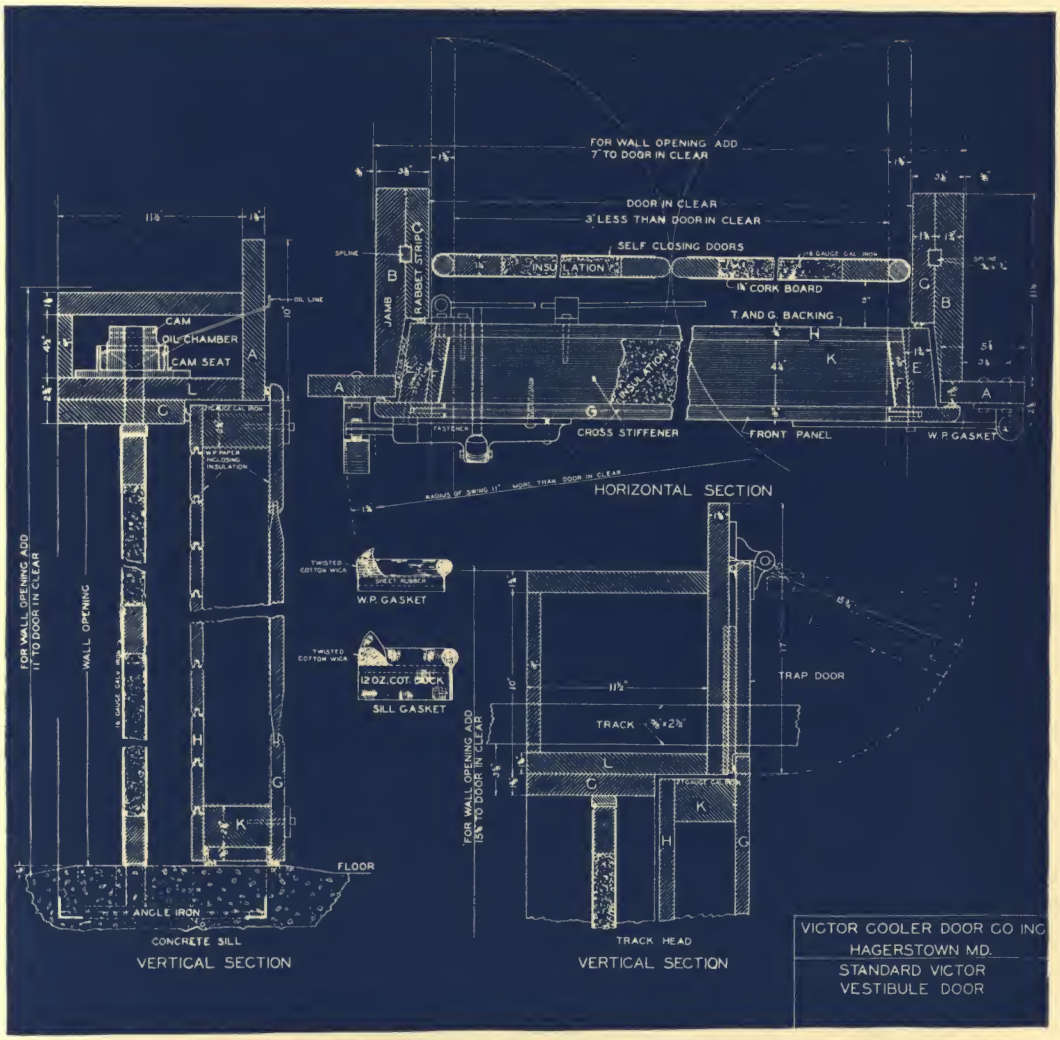
The Standard Victor Auto-Close Door *will not* stand open. This feature prevents the loss of refrigeration so frequently incurred by leaving hinged doors open as is natural when hurried trips are made in and out of the freezer room. It is difficult indeed to estimate the losses during these periods; although of short duration, they will accumulate into a tremendous loss.

The bar on back of hinged door eliminates any possibility of being locked in the freezer as it is only necessary to give swinging doors a push or bump with a truck, bringing them in contact with hinged bar, which in turn operates the fastener. The auto-close doors are practically indestructible. Bumping with trucks will not injure them.



This cut shows door in action, truck opening door as it passes through. Note cork board insulation in frame head over door.

BLUE PRINT OF VICTOR AUTO-CLOSE VESTIBULE DOOR



The frame which we furnish consists of parts marked "A," "B" and "C." Note the method of applying hardware and the point where the gasket is applied. These form two perfect joints around the door with dead air space between. The self-closing doors are of heavy construction, metal covered, with countersunk screws, insulated with cork board. Banging with trucks will not injure the auto-close doors.

In the event the door should be closed while you are in the cooler it is only necessary to swing either of the auto-close doors against the hinged bar, which instantly releases the fastener. Note the double seal; the heavy "Victor" gasket strikes against part "A" and part "C." Door striking both gaskets simultaneously makes it impossible for air to pass either point.

All sizes furnished promptly

VICTOR AUTO-CLOSE VESTIBULE DOORS

No.	Standard Sizes	Approximate Weight
201	3 ft. x 6 ft.	650
202	4 ft. x 6 ft. 6 in.	790
203	4 ft. 6 in. x 6 ft. 6 in.	1025
204	5 ft. x 6 ft. 6 in.	1100

VICTOR AUTO-CLOSE DOORS

In frame with Angle Iron Sill for Concrete Floor Ready to Set in Place

No.	Standard Size	Approximate Weight
301	3 ft. 6 in. x 6 ft.	350
302	4 ft. x 6 ft. 6 in.	380
303	4 ft. 6 in. x 6 ft. 6 in.	400
304	5 ft. x 6 ft. 6 in.	440

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

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Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.

Furnished in 4-inch granulated cork, 4-inch cork board, 6-inch cork board. Unless specified, 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

VICTOR
Super-Freezer
Door

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

SUPER-FREEZER DOORS

SPECIAL PURPOSE DOORS

DOORS AND WINDOWS

ICE CHUTES

REFRIGERATOR

HARDWARE

INSTALLATION TESTIMONIALS

VICTOR SUPER-FREEZER DOOR

LEFT HAND

Entire door sits outside frame. It is therefore impossible for it to freeze in the frame, necessitating the use of axes or bars to open, as is sometimes the case with ordinary doors. Door is insulated entire width with full thickness of cork. It is equipped with our standard roller fastener which exerts a constant pressure against the wide, oil-saturated felt gasket. Side of door exposed to refrigeration covered with galvanized iron as protection against condensation.

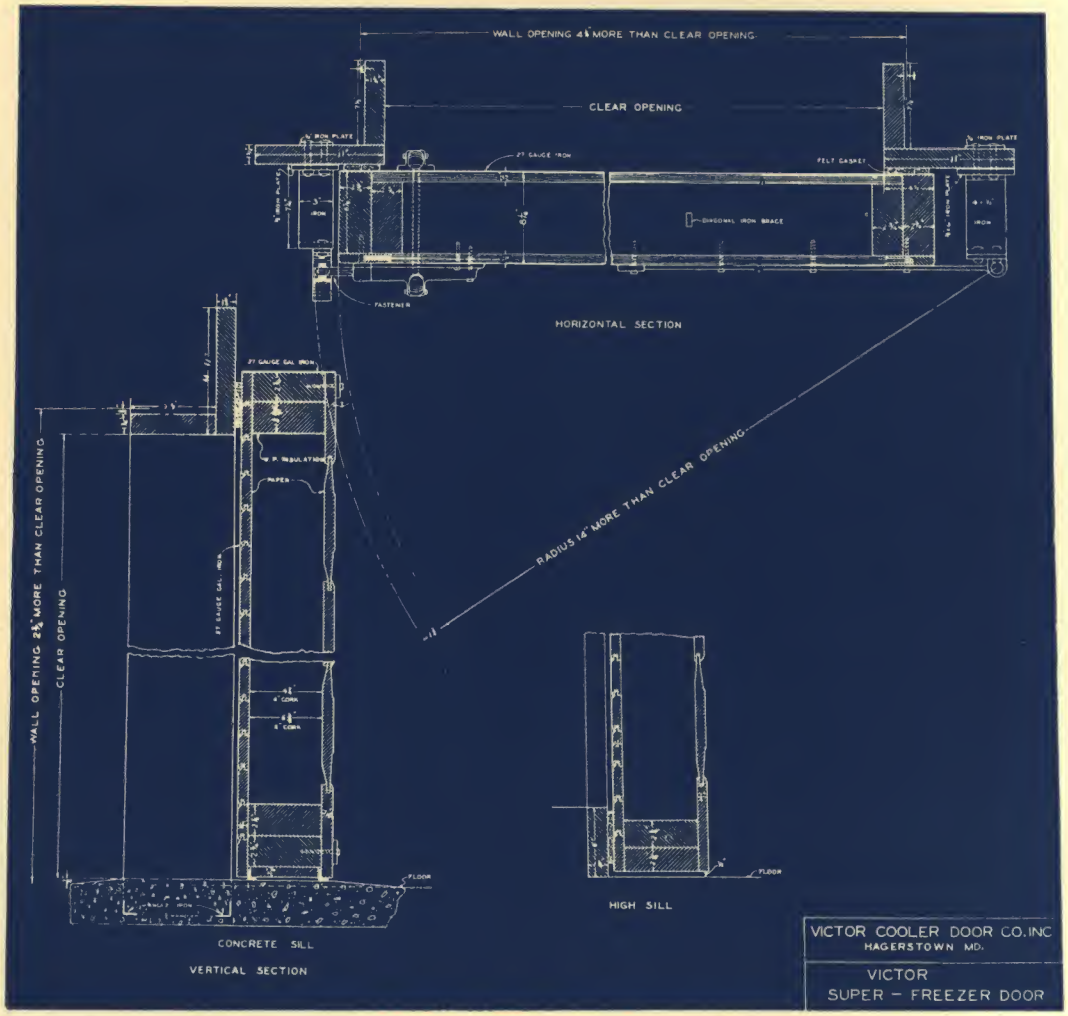
VICTOR SUPER-FREEZER DOOR

Front view Super-Freezer Door open.

The Victor Super-Freezer Door was designed especially for hardening rooms, etc., where it is desired to maintain an extremely low temperature. This door cannot freeze in the frame and never needs to be cut or forced open.

Rear view Super-Freezer Door closed.

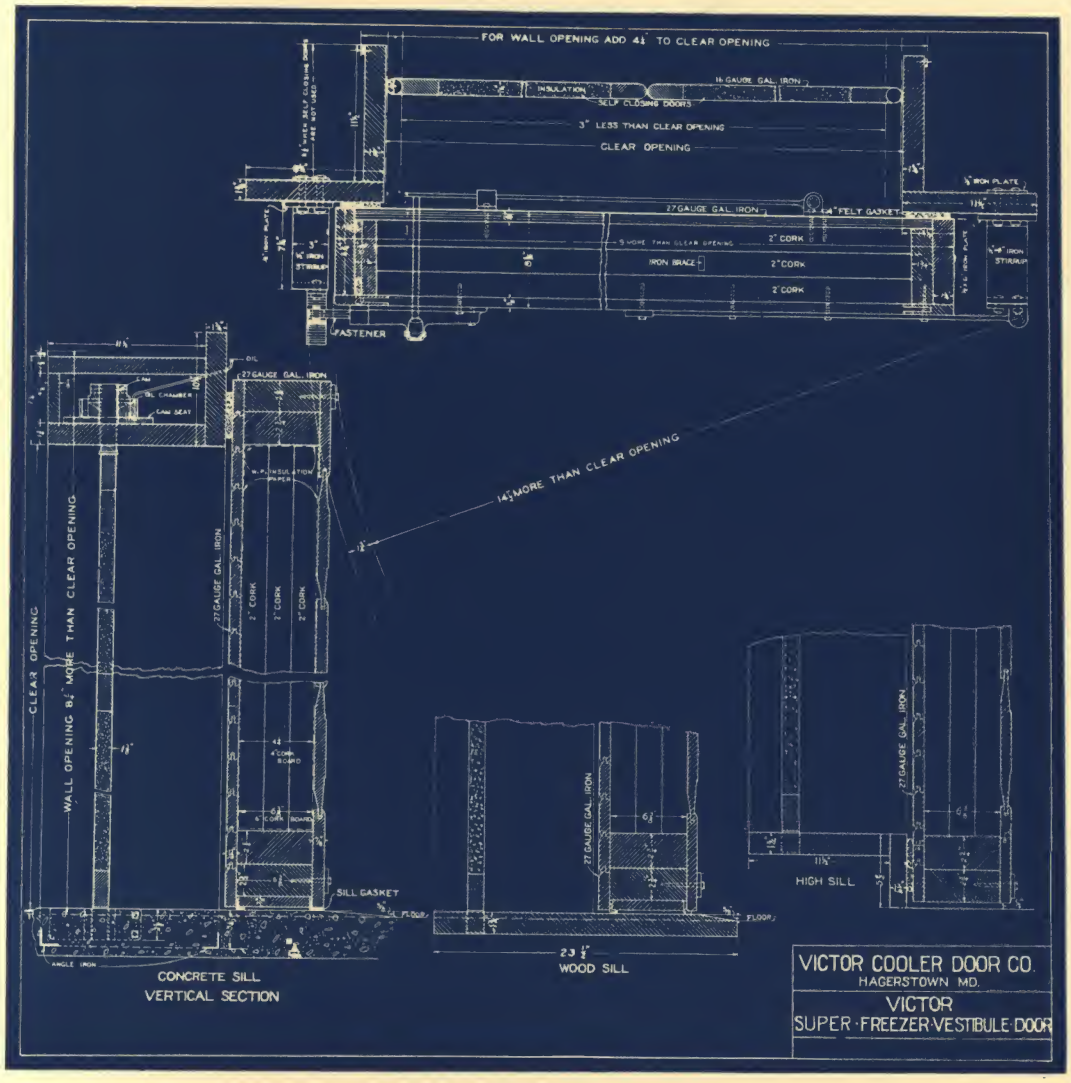
VICTOR SUPER-FREEZER DOOR



Working drawing of Victor Super-Freezer Door showing construction and measurements necessary to give when ordering.

See page 16 for sizes

SUPER-FREEZER VESTIBULE DOOR



Working drawing of Victor Super-Freezer Vestibule Door showing construction and measurements necessary to give when ordering.

See page 16 for sizes

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

First—Use stock sizes where practicable. The various standard sizes are listed in each section of this book.

Second—State specifically the character of door.

Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.
Furnished in 4-inch granulated cork, 4-inch cork board, 6-inch cork board. Unless specified 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

VICTOR
Special Purpose Doors

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

SPECIAL PURPOSE DOORS

DOORS AND WINDOWS

ICE CHUTES

REFRIGERATOR

HARDWARE

INSTALLATION TESTIMONIALS

HOSPITAL OR SALESROOM DOOR

Birch Front Door—Left Hand.

The Victor Hospital or Salesroom Door is of regular construction. Nickel-plated screws accurately spaced gives it a very attractive appearance. Heavy nickel-plate ball-bearing hinges are standard equipment.

Victor Hospital or Salesroom Doors were developed to meet the demand for a smooth front door without joints or crevices where dirt or dust can accumulate. All doors shipped hung in frame, complete with hardware ready to set in place.

White gum plywood is standard for back of Hospital or Salesroom doors, but they can be furnished of any standard plywood, or other material as specified. Like our Cooler Doors, the Standard Victor Hospital Door can also be furnished with angle iron sill for concrete floor, beveled sill for wooden floor, or high wood sill where trucks are not used. All Hospital Doors are given one coat of plain wood filler unless otherwise specified. All doors shipped hung in frame, complete with hardware ready to set in place.

For sizes see page 16.

VICTOR STANDARD FLUSH PANEL DOOR

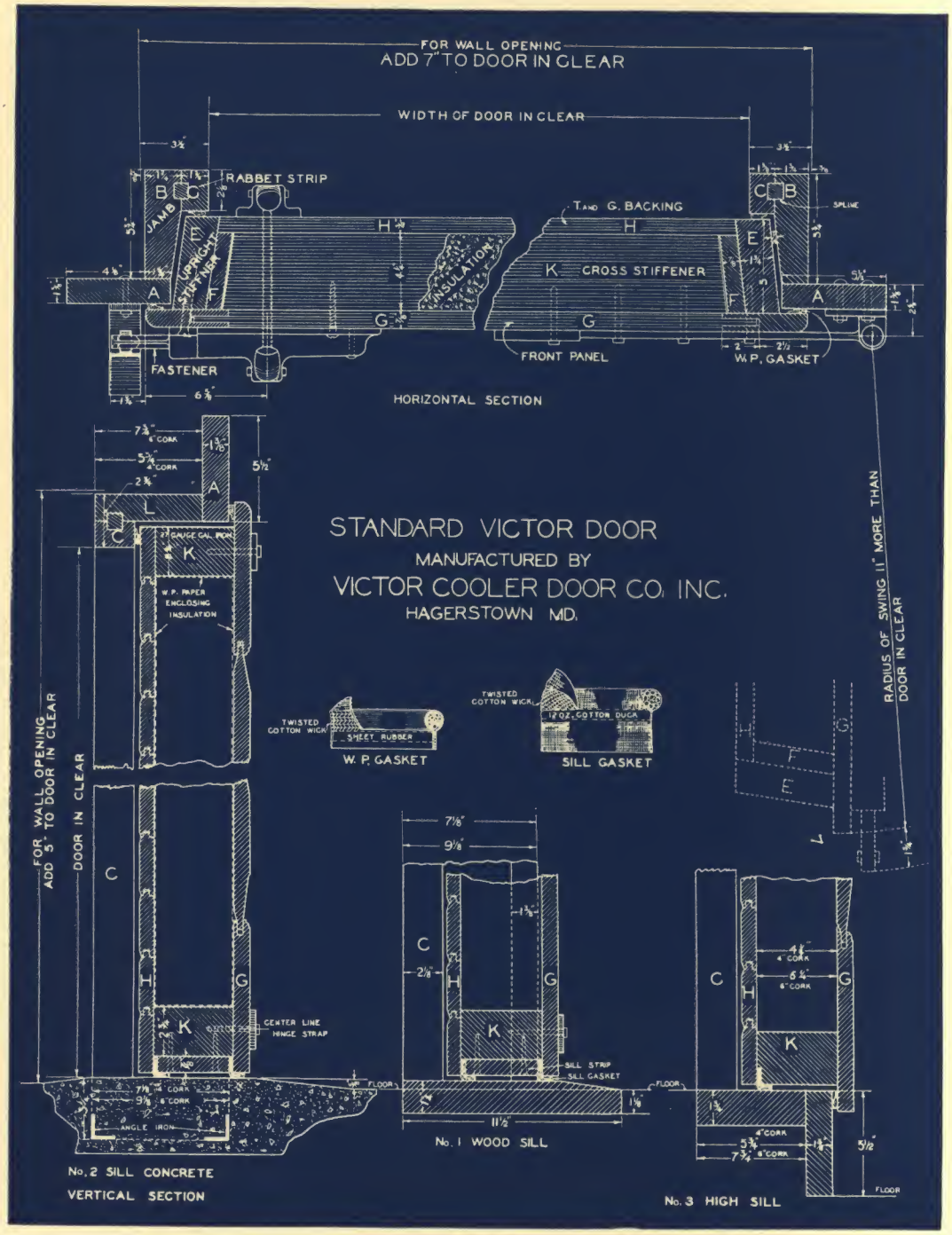
RIGHT HAND

Fitted with polished brass or nickel-plated brass hardware.

Suitable for hotels, hospitals, salesrooms, storage rooms, where a better finished door than the ordinary refrigerator door is desired.

CONSTRUCTION.—The same general construction as the Standard Cooler Door; except that the front is of flush panels of oak.

INSULATION.—As specified, for regular Victor Insulation see page 8, paragraph 2. For sizes see page 16.



Working drawing showing construction of Standard Victor Hospital, Salesroom and Flush Panel Doors.

VICTOR ALL-STEEL DOOR

RIGHT HAND

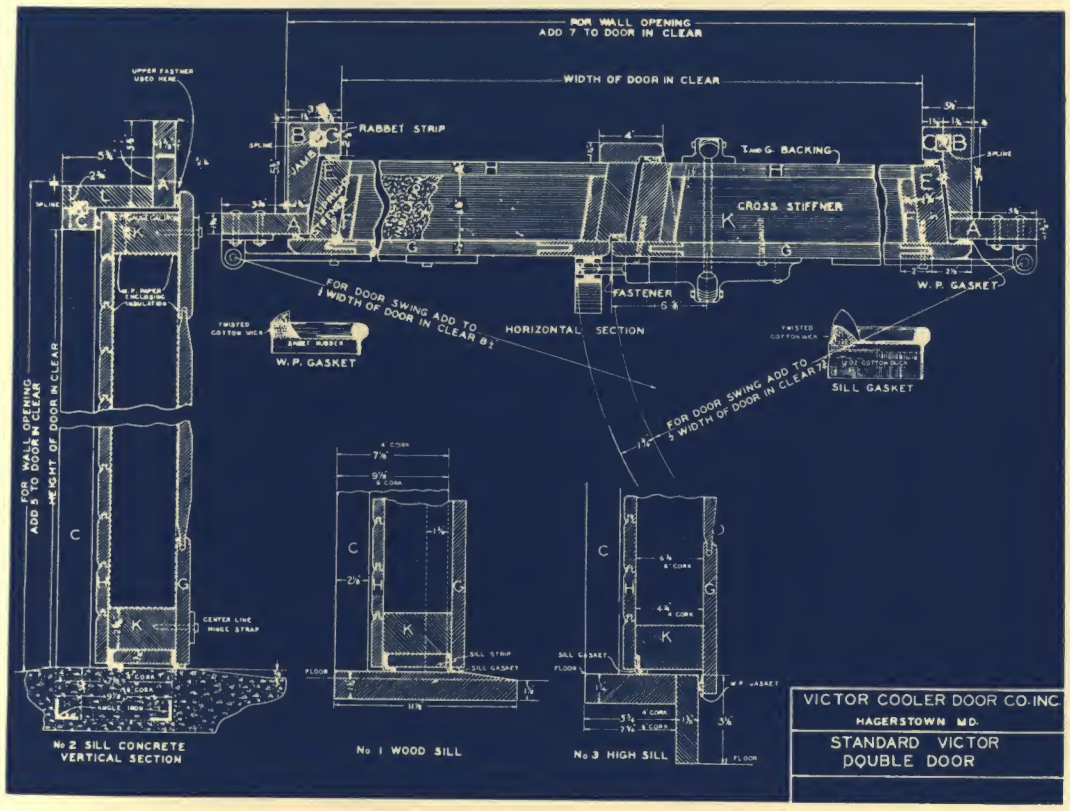
The Victor All-Steel Door is of the same general description as the Standard Door—it is, however, built so that it may be used for a vault door. Furnished either with Standard Victor No. 200 Fastener or Combination Lock, as specified. When ordering or asking for estimates please furnish specifications requested on page 6.

For sizes see page 16.

STANDARD VICTOR DOUBLE DOOR

A double door is often more useful than ornamental, but when it is necessary it is advisable to use the kind most easily operated—the Standard Victor Double Door. Here is a door that is durable, looks well and will prevent loss of temperature. It is easy to operate. Double doors also made fireproof for elevator openings or wherever needed.

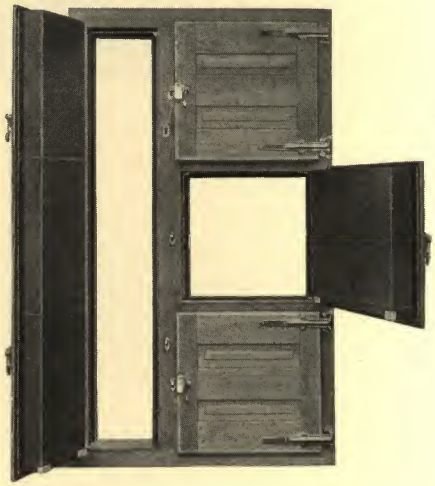
STANDARD VICTOR DOUBLE DOOR



Blue print of Victor Double Door. The same general specifications hold good on the Standard Victor Double Door as applied on the Standard Door itself. Insulation, sills, hardware and general construction are identical with the Standard Door.

VICTOR STANDARD MORTUARY FRONT

Picture above shows the 3-compartment and coil section mortuary front, giving storage space for three bodies. This mortuary front can be made to order, any number of doors. The hardware can be finished in either nickel, galvanized iron or brass. For mortuary work, we strongly recommend the nickel hardware. The fronts of these mortuary doors are made of the same general construction as the Victor Standard Door, giving ample refrigerating protection.



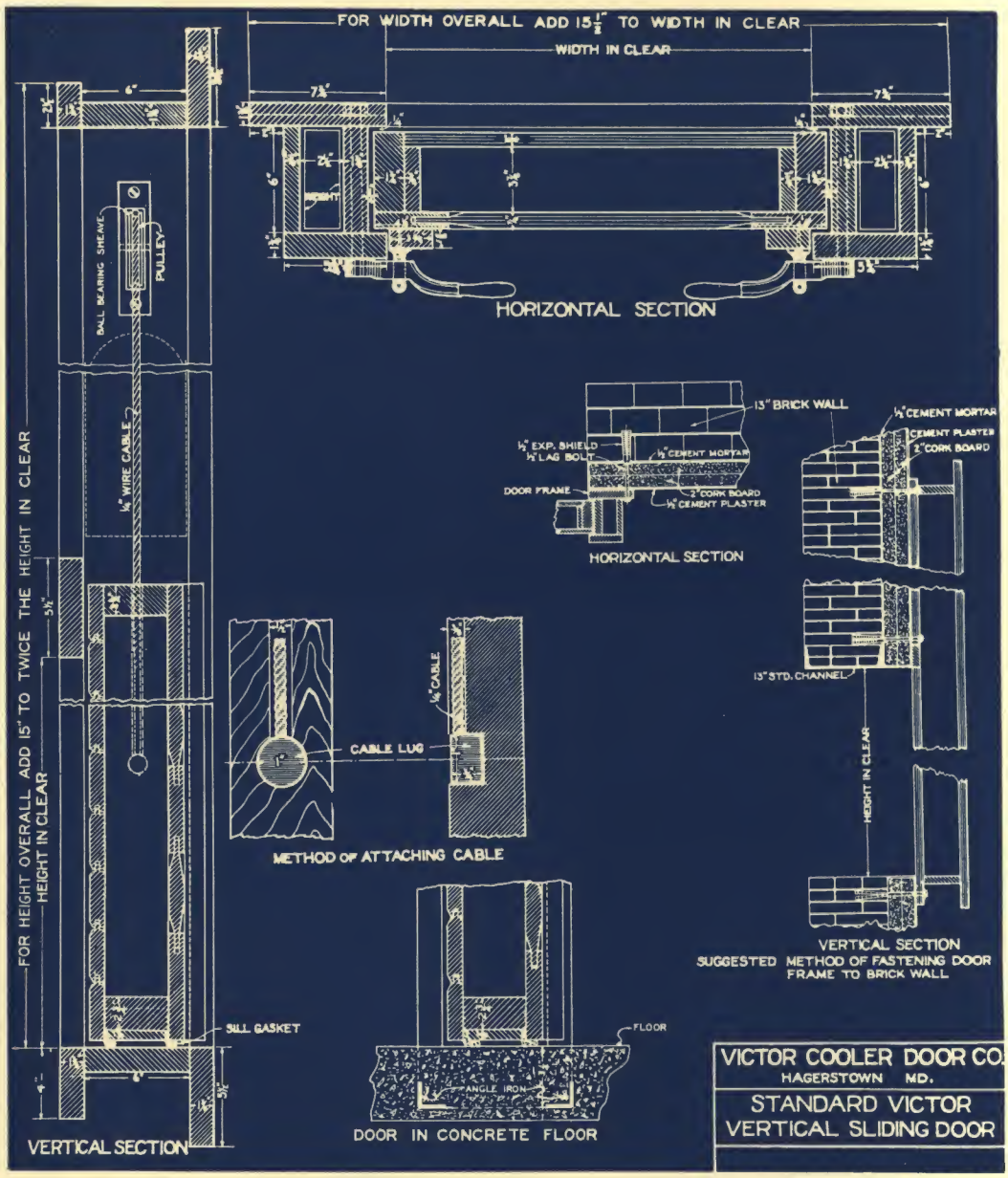
VICTOR VERTICAL SLIDING DOOR

Closed

We do not recommend the use of this door where a hinged door can be used; it, however, provides an efficient closure for conveyor openings, etc., where there is not sufficient space for hinged door to swing. It is provided with steel cables and heavy roller bearings, counter balanced, weighted centers, with extra large pulleys, assuring ease of operation. Insulated with 4 inches of cork board or granulated cork as per specifications.

All sizes furnished promptly

Open



Working drawing showing construction of vertical sliding door; dimensions and sills required.

VICTOR
Passing Doors and Windows

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

DOORS AND WINDOWS

CHUTES

REFRIGERATOR

HARDWARE

INSTALLATION TESTIMONIALS

VICTOR MILK CAN PASSING DOOR

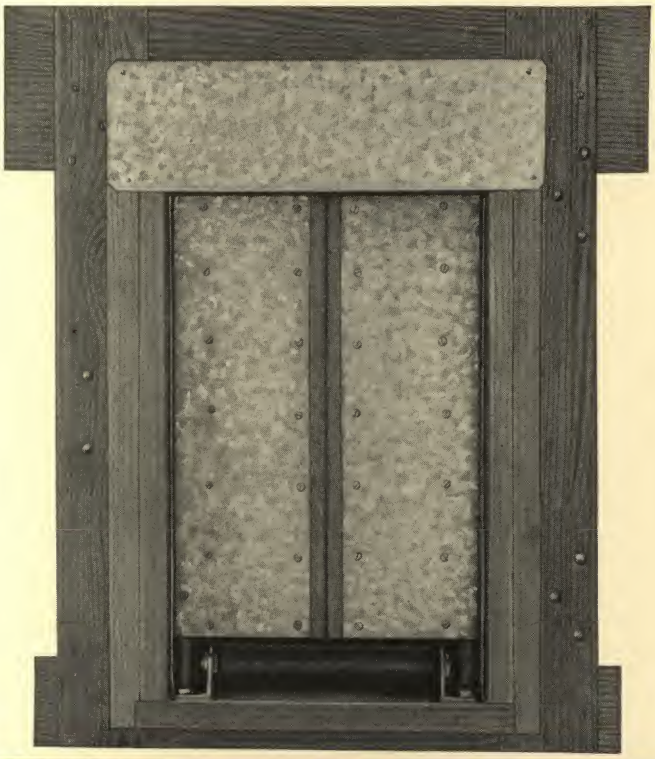
LEFT HAND

The Victor Milk Can Passing Door was developed to meet a demand for an automatic closure for passing cans of milk without upsetting the cans. Before the Victor Milk Can Passing Door was developed it was necessary to use an ordinary hinged or sliding door that could easily be left open for indefinite periods, involving a tremendous loss of refrigeration. The auto-close doors are so sensitive that they close a fraction of a second behind each can. The roller bottom as shown below operates in unison with gravity conveyor, both to and from the door. The Victor Milk Can Passing Door furnished for walls 12 inches thick, unless otherwise specified. Hinged door hung either left or right hand.

The left-hand hinged door shown is standard insulated with 4-inch cork board and may be supplied with felt or 4-inch or 6-inch granulated cork board as specified.

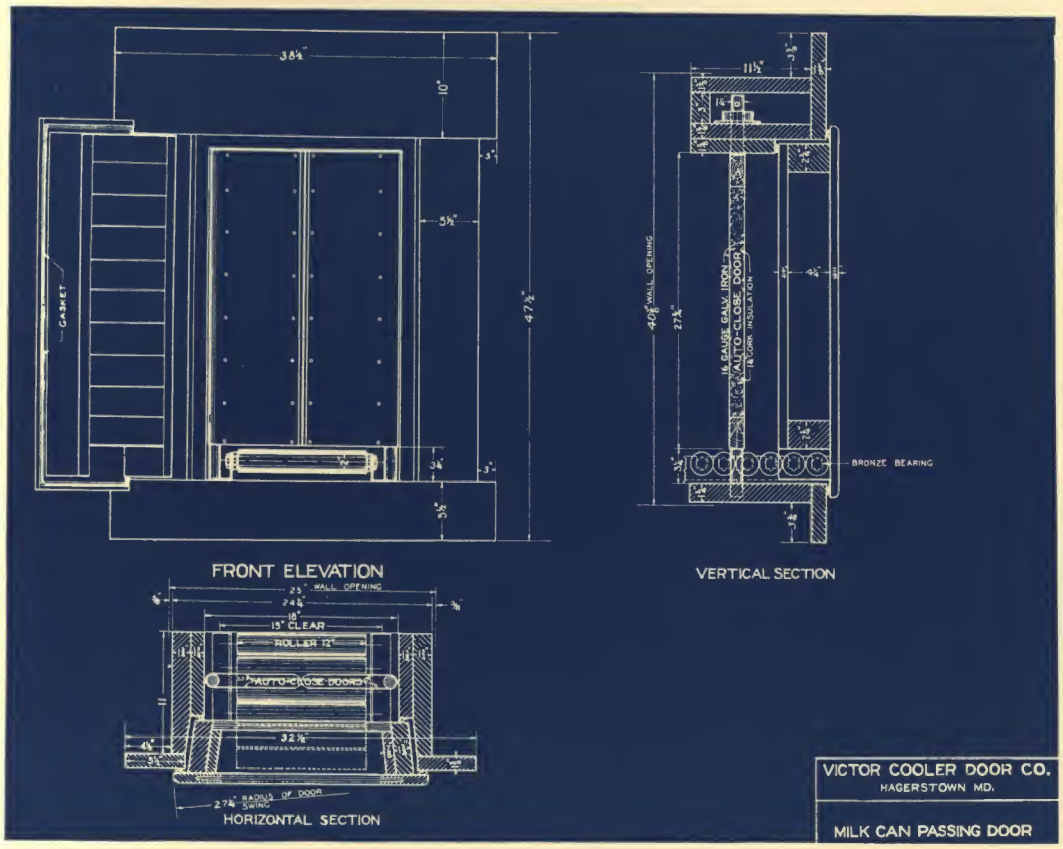
The Victor Can Passing Door will positively handle cans of milk or ice cream without upsetting. Double-acting doors operate freely on roller bearings and close automatically immediately cans have passed. Fitted with standard gravity conveyor that will work in harmony with your present conveying system. When not in use, the outside door is closed and the opening sealed. Consider the saving against the door that stands wide open for hours while milk or ice cream is being handled.

Note roller bottom.

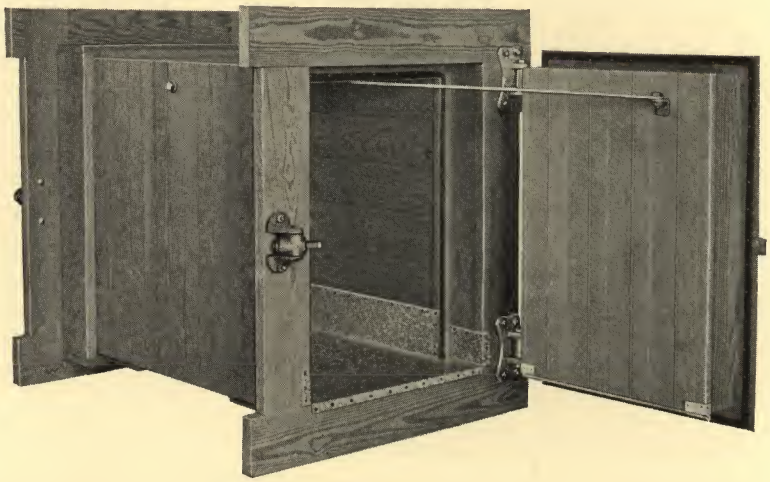


Rear view of can passing door. Note the roller bearings.

This door is suitable for use in handling fruit, produce baskets, butter tubs and cheese heads.

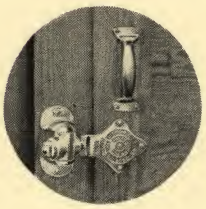


DIXIE ICE CREAM CAN PASSING DOOR

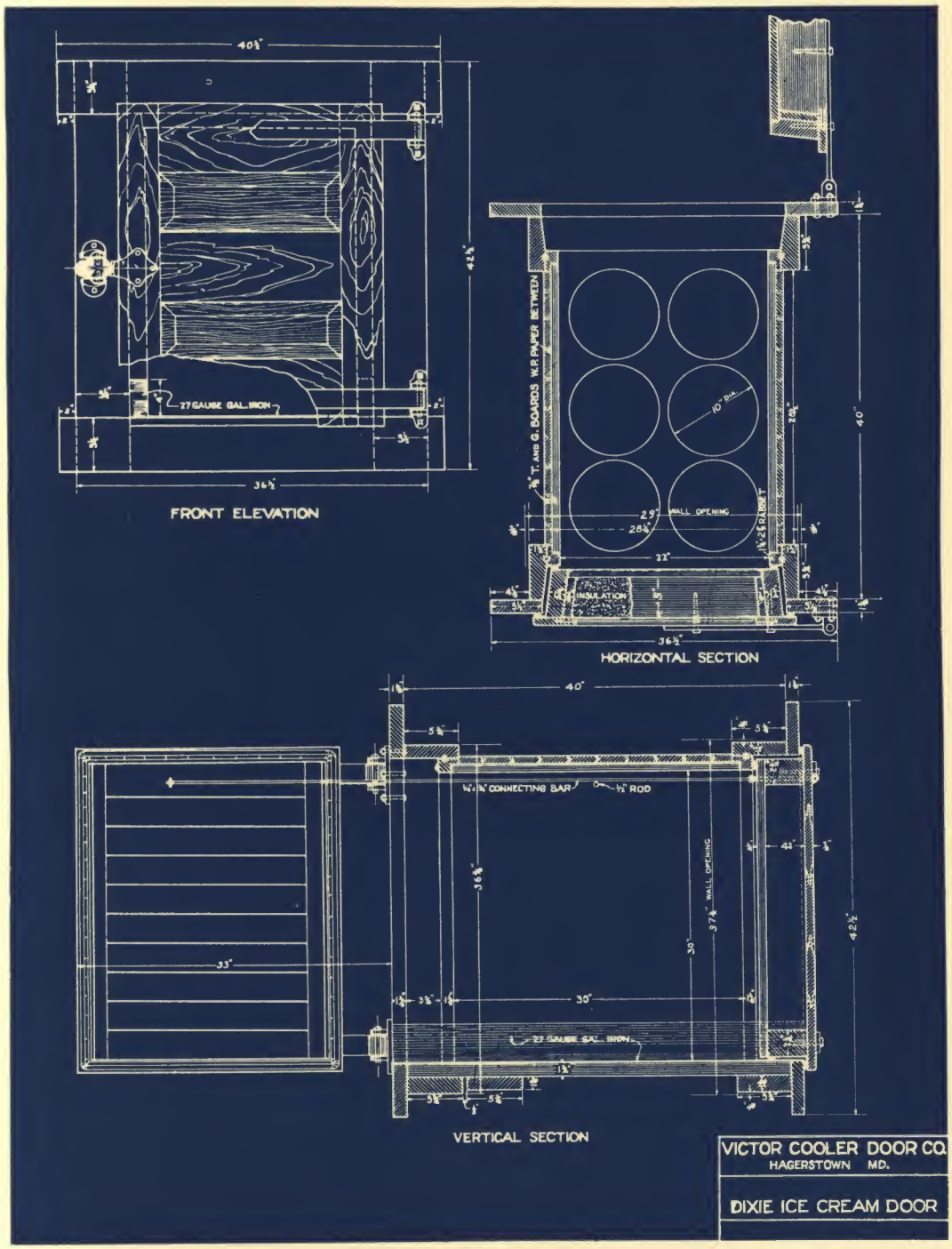


The bottom is covered with galvanized iron, offering little resistance to the sliding cans. The doors on each end are insulated with four inches (4″) of cork board and fitted with No. 40 Fastener.

Ice cream doors shipped complete with hardware ready to set in place.



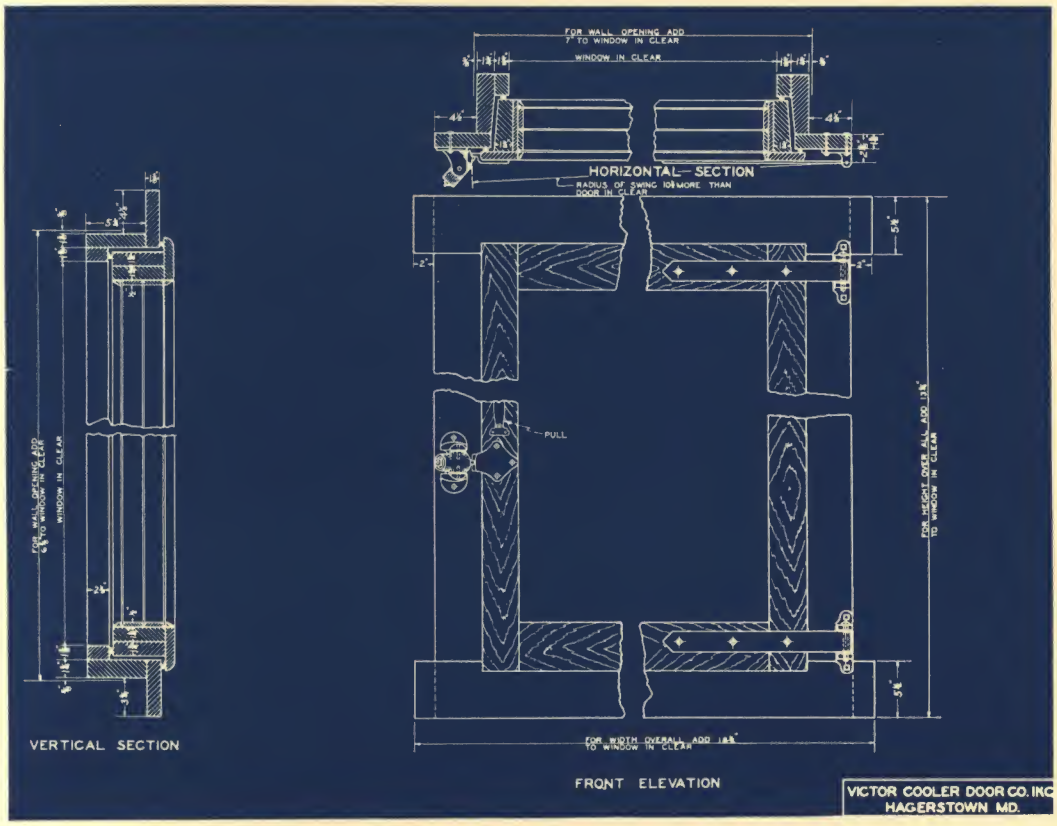
On the left is a picture of the No. 40 Fastener. The No. 40 Victor Fastener is used on all Victor Dixie Doors. The ready opening and automatic locking of the No. 40 Fastener has made it a universal favorite.



Working drawing of Victor Dixie Ice Cream Door—capacity six cans.

VICTOR WINDOWS

The Victor Standard Window is made for three thicknesses of glass. Always shipped unglazed. No. 40 Automatic Fastener Standard on Victor Windows and Can Passing Doors. This window is especially suitable for display.



Working Drawing showing construction of Standard Victor Window.

STANDARD SIZES OF VICTOR COLD STORAGE WINDOWS

No.	Standard "Window in Clear"	Approximate Weight
101	1 ft. 6 in. x 2 ft.	110
102	2 ft. 4 in. x 3 ft.	160
103	2 ft. 6 in. x 4 ft. 6 in.	175
104	2 ft. 8 in. x 4 ft. 10 in.	200
105	3 ft. 4 in. x 5 ft. 6 in.	220

NOTE.—All Windows shipped without glass, account high freight rates.

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

First—Use stock sizes where practicable. The various standard sizes are listed in each section of this book.

Second—State specifically the character of door.

Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.
Furnished in 4-inch granulated cork, 4-inch cork board, 6-inch cork board. Unless specified 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

ICE HANDLING
the
Victor Way
(The Economical Way)

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

VICTOR "ALL STEEL" ICE CHUTE

Victor Standard "All Steel" Ice Chute is constructed of steel plates and angles of proper proportions. The patented curved door is cork insulated and carefully fitted with waterproof gaskets at points of contact. It is pivoted on cold rolled steel shaft, carefully balanced, requiring no springs to operate. No wood is used in the construction of our chutes and all joints including door are riveted or welded. There are no bolts to work loose.

When a block of ice enters the opening, the top forward edge comes in contact with the curved door, which is so balanced that only a slight force is required to open the door and there are absolutely no broken corners on the ice block.

The door and other exposed parts are insulated with cork board. The Victor Standard "All Steel" Ice Chute will last indefinitely. Victor "All Steel" Ice Chutes are also made with cold storage door on the discharge end if so desired. All bottoms are made slanting unless otherwise specified, eliminating the necessity of a man pushing the blocks of ice through.

VICTOR COOLER DOOR COMPANY, INC.
HAGERSTOWN, MD.

VICTOR DOUBLE ICE CHUTE

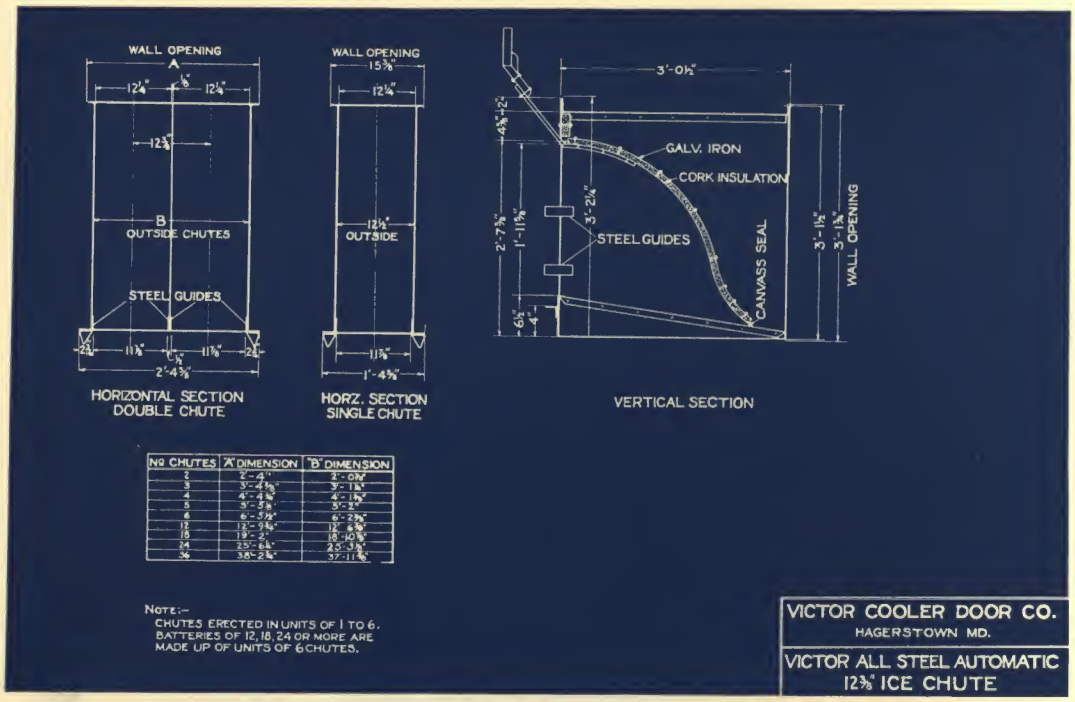
Patented

This chute is for use at can dump or tilting table where it is desirable to handle two blocks of ice together. Note the angle iron on which the back of chute rests thus making a perfect closure and insuring a maximum of refrigeration.

Install the chutes in the wall. Little floor space is required.

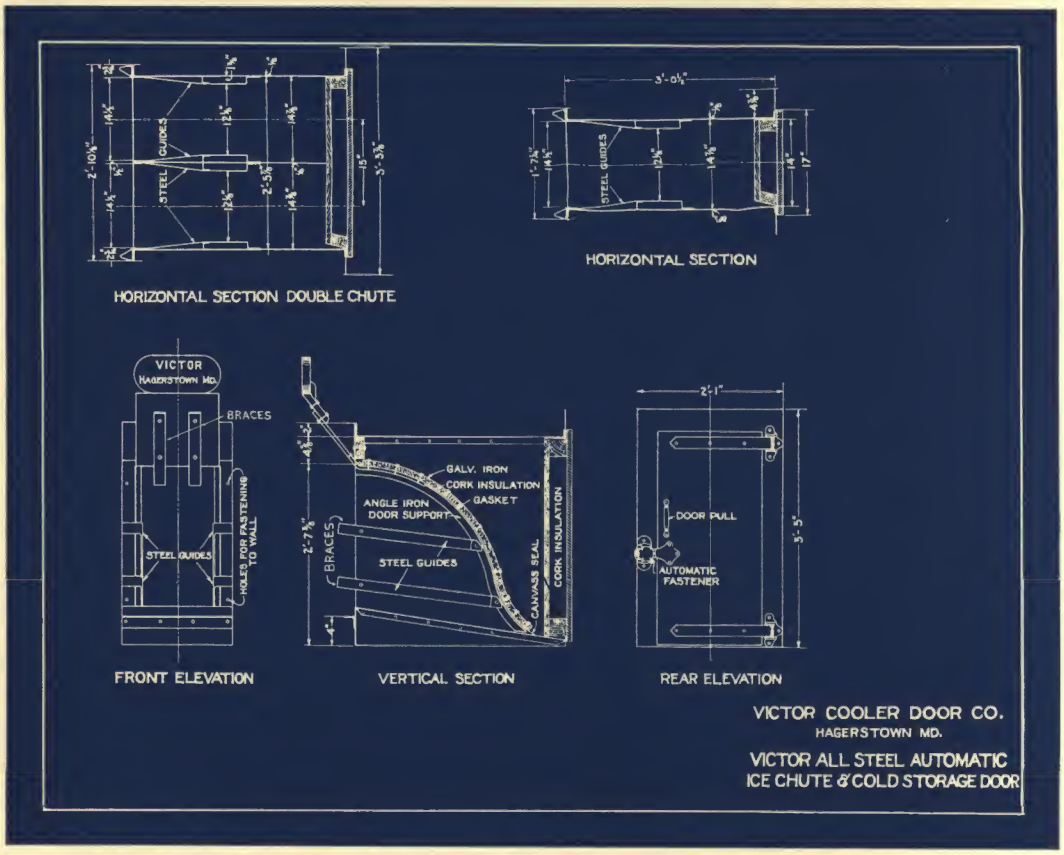
The Victor Chute may be obtained in batteries of any number of chutes desired.

Victor Chutes are standard on 15-inch centers and will be furnished unless otherwise specified.



NO CHUTES	'A' DIMENSION	'B' DIMENSION
2	2'-4"	2'-0½"
3	3'-4⅜"	3'-1⅛"
4	4'-4⅜"	4'-1⅛"
5	5'-5⅜"	5'-2⅛"
6	6'-5⅜"	6'-2⅛"
12	12'-9⅜"	12'-6⅜"
18	19'-2"	18'-10⅜"
24	25'-6⅜"	25'-3⅛"
36	38'-2⅜"	37'-11⅛"

NOTE:–
CHUTES ERECTED IN UNITS OF 1 TO 6.
BATTERIES OF 12, 18, 24 OR MORE ARE MADE UP OF UNITS OF 6 CHUTES.



Standard, 15-inch centers, furnished unless otherwise specified.

Order No. 2833
Job No. 296

PURCHASING ORDER

ORIGINAL

VAN RENSSELAER H. GREENE
REFRIGERATING ENGINEER
35 WARREN STREET

3319

SEND INVOICES AND BILLS OF LADING IN DUPLICATE FORM TO VAN R. H. GREENE, AGENT FOR THE PURCHASER, ON THE DATE SHIPMENT IS MADE. ABOVE ORDER NUMBER MUST BE PLAINLY MARKED ON INVOICE AND GOODS.

NEW YORK. December 22, 1926.

To Victor Cooler Door Co., Inc.
Hagerstown
Maryland

Please enter order for the following:

1 - Multiple Automatic Ice Chute for handling standard 11-1/2" x 22-1/2" blocks of ice on edge; to be built on 15" centers and arranged for handling 11 blocks of ice simultaneously

1 - Multiple Automatic Ice Chute for handling standard 11-1/2" x 22-1/2" blocks of ice on edge. To be built on 15" centers and arranged for handling 18 blocks of ice simultaneously

Prices are net, F.O.B. Hagerstown, Md.
Terms 2% ten days.

Shipment 2 weeks

Charge to Consumers Ice & Coal Co.
Chester, Pa.

Ship to Consumers Ice & Coal Co.
Chester, Pa.

CONSUMERS ICE & COAL COMPANY

BY VAN RENSSELAER H. GREENE

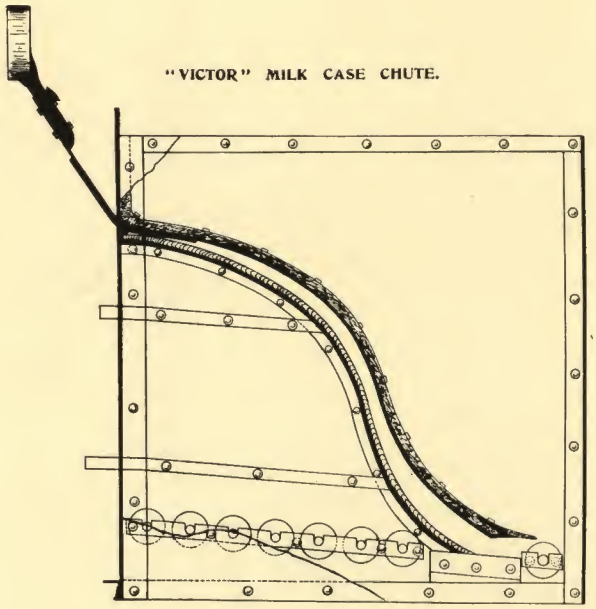
PER J. L. Gilson

VICTOR COOLER DOOR COMPANY, INC. HAGERSTOWN, MD.
STANDARD INSULATED PRODUCTS
COOLER AND FREEZER DOORS
ICE CHUTES · WINDOWS
HARDWARE

Order vs. Claims

The real merit behind the successful article, whether it be face powder or ice chutes, is best evidenced by how well, and to whom, does it sell. Here is ample evidence of the definite demand for Standard Victor Ice Chutes—an order from one of the country's leading refrigerating engineers.

VICTOR STANDARD MILK CASE CHUTE



"VICTOR" MILK CASE CHUTE.

The Victor Standard Milk Case Chute is of the same general construction as the Standard Ice Chute, except that the bottom is fitted with rollers, for easy progress of cases through the chute when passing to storage.

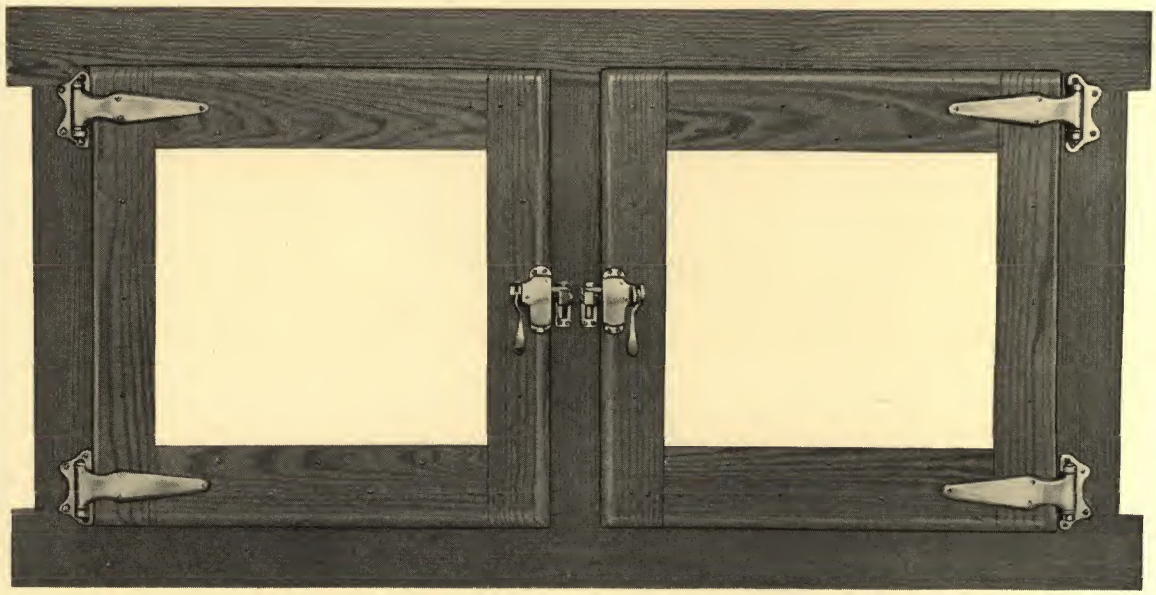
VICTOR
Refrigerator Fronts

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. · ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

TWO-DOOR STANDARD REFRIGERATOR FRONT

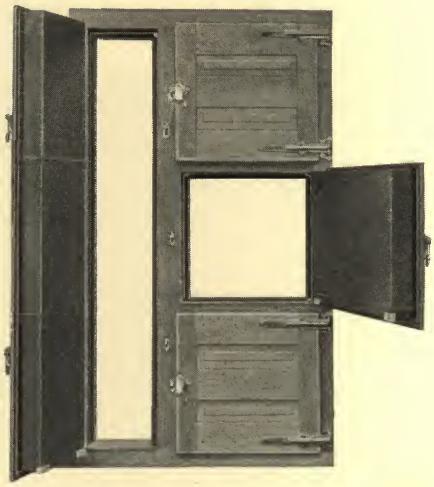


The Victor Standard Refrigerator Front is not carried in stock, but is made to order of stock material. All orders may be furnished in any number of sections from two doors up. Blue prints and photographs together with the usual Standard sizes will be gladly sent upon request.

Victor Refrigerator Front showing the three storage doors and the three ice hauling doors.

Same front with doors closed.

VICTOR STANDARD MORTUARY FRONT



Picture above shows the 3-compartment and coil section mortuary front, giving storage space for three bodies. This mortuary front can be made to order, any number of doors. The hardware can be finished in either nickel, galvanized iron or brass. For mortuary work, we strongly recommend the nickel hardware. The fronts of these mortuary doors are made of the same general construction as the Victor Standard Door, giving ample refrigerating protection.

VICTOR COOLER DOOR COMPANY, INC.
STANDARD INSULATED PRODUCTS
COOLER AND FREEZER DOORS
ICE CHUTES · WINDOWS
HARDWARE
HAGERSTOWN, MD.

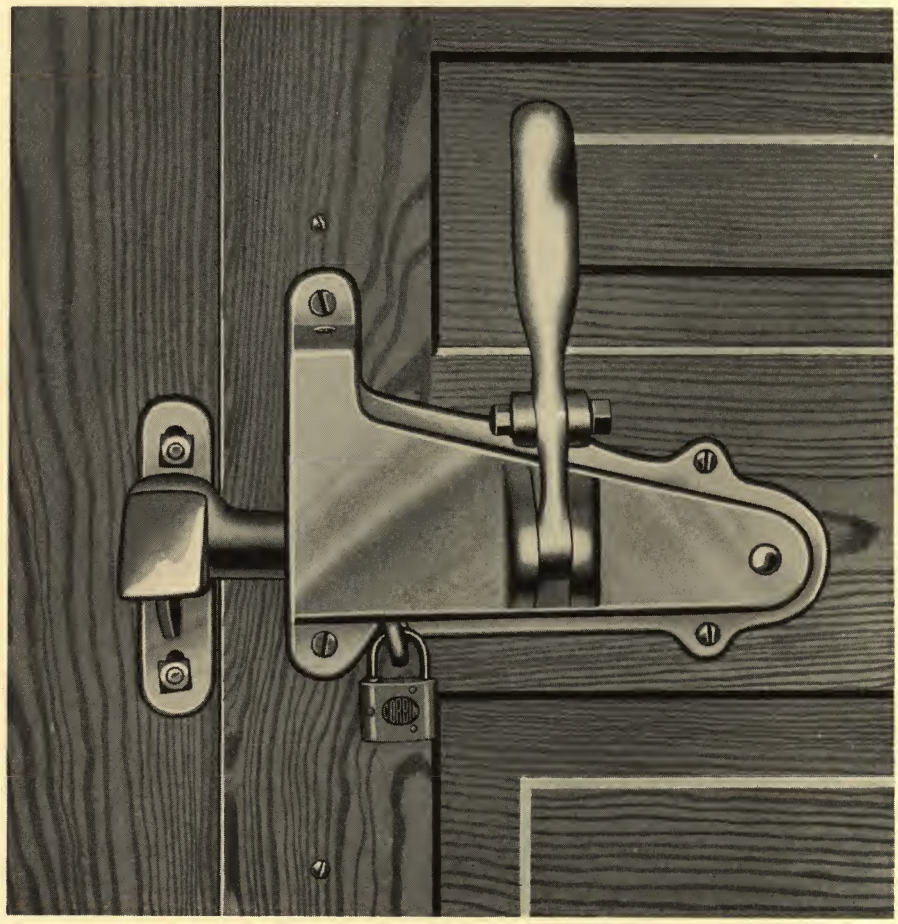
VICTOR
Hardware

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL

VICTOR STANDARD No. 200 FASTENER



Fastener No. 200 used on all Victor Standard Cooler, Super-Freezer, Auto-Close and the larger doors. It is finished either polished brass, nickel or galvanized. This lock is a one-motion, double-action lock; just pull the handle towards you. This releases lock, at the same time opening door. The cut above shows the positive action of the lock.

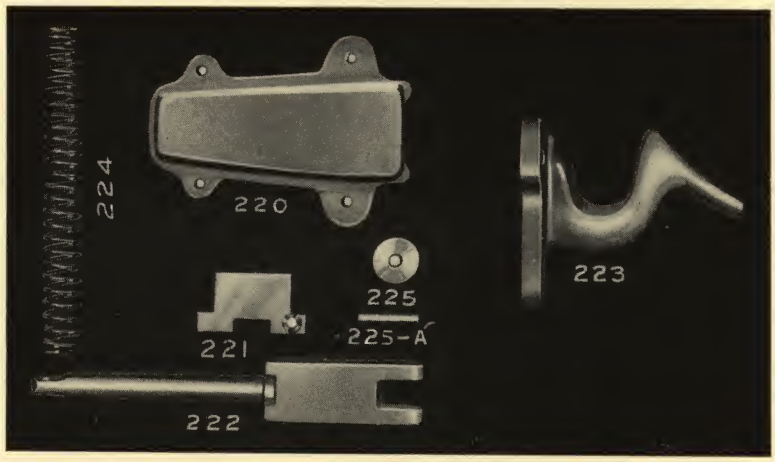
VICTOR HARDWARE

No. 40 FASTENER

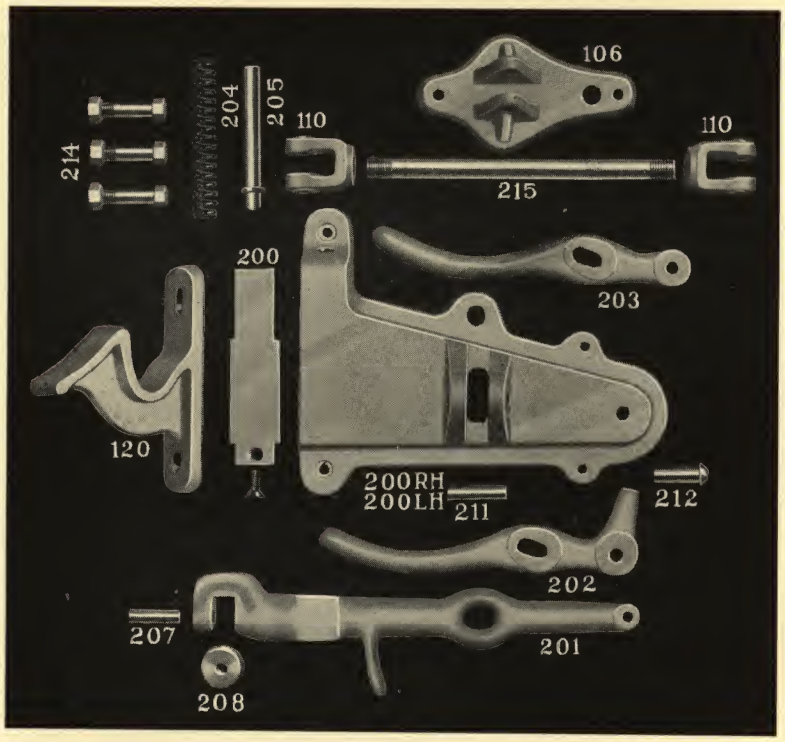
Not recommended for doors larger than 2 feet by 4 feet. But where adaptable is the most practical fastener on the market. No levers. A slight jerk releases it, and the 100-pound spring pressure seals the door.

The No. 40 Victor Fastener is the standard locking device on all of the smaller Victor Doors. The photo at the top shows the lock engaged and the photo to the right the lock released. A slight pull at the handle or a push at the back of the door releases the lock opening the door.

No. 220 FASTENER

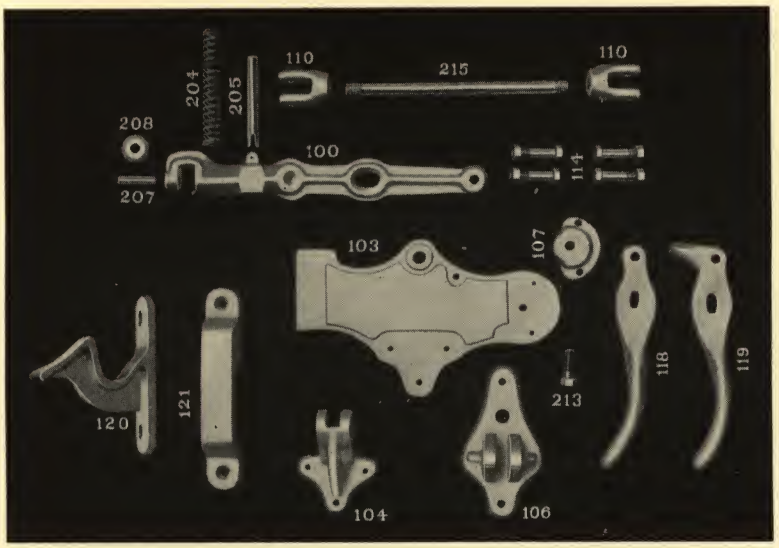


No. 200 FASTENER



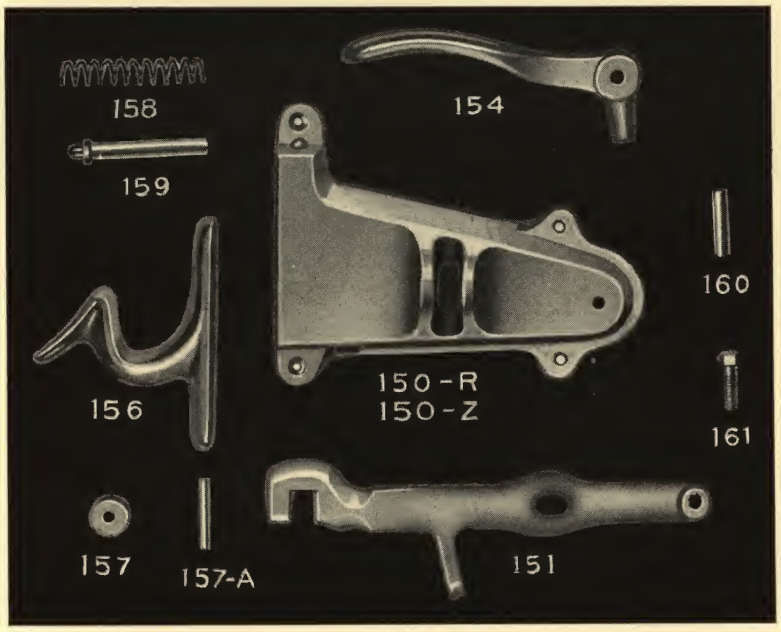
Use the numbers shown on the two plates above when ordering replacement parts.

PARTS OF VICTOR No. 100 FASTENER



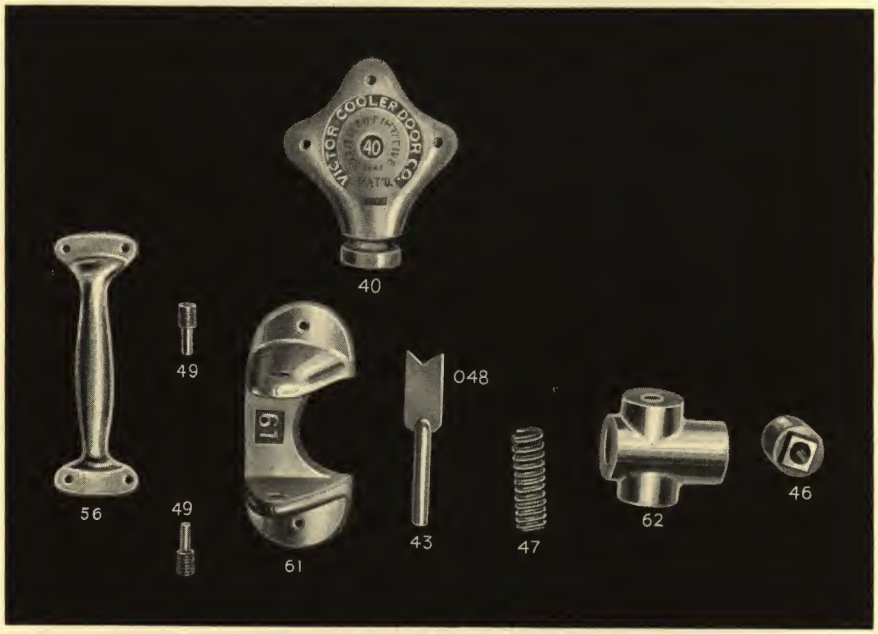
PARTS OF VICTOR No. 150 FASTENER

(Same in construction as No. 200, but smaller)



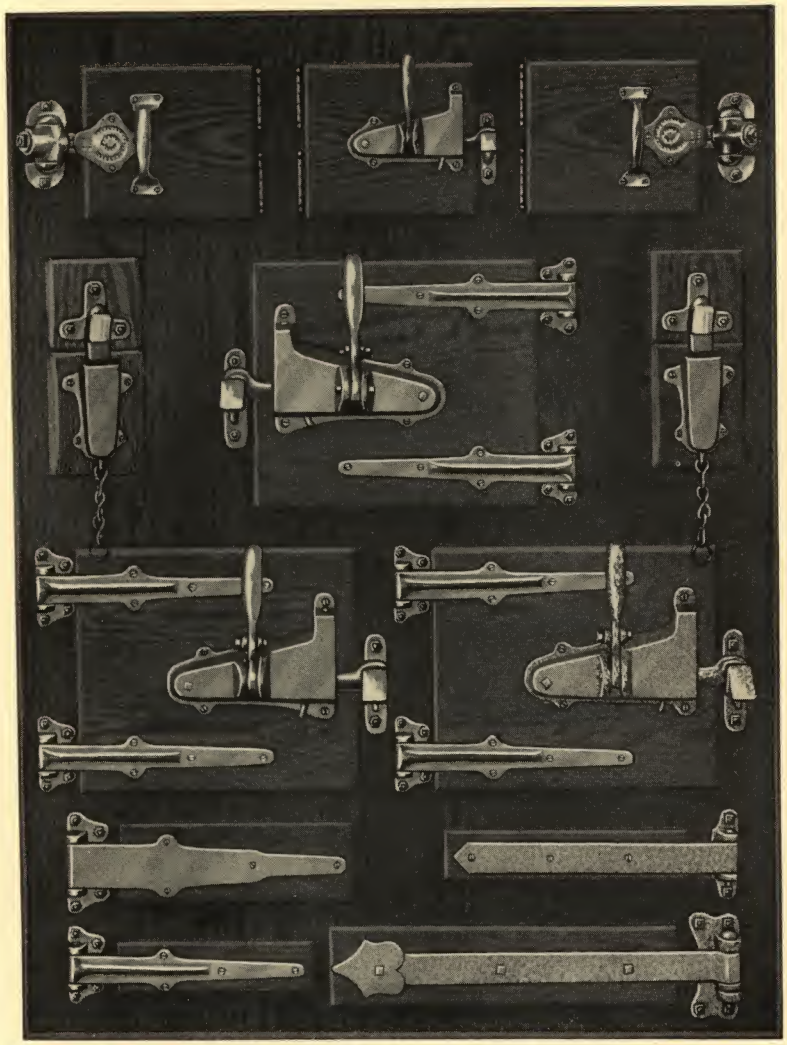
Use the numbers shown on the two plates above when ordering parts for replacement.

NO. 40 FASTENER



No. 40 Victor Fastener working parts—this picture should be used to check against when ordering replacement parts.

VICTOR STANDARD HARDWARE

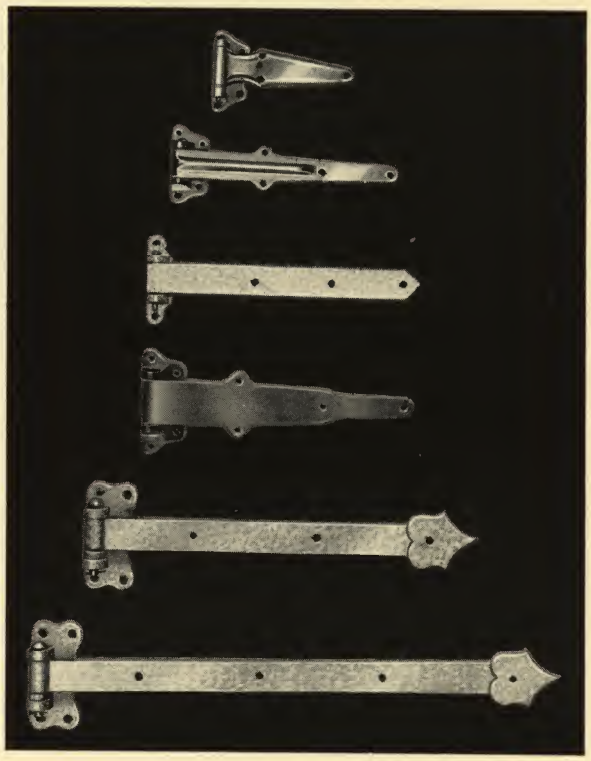


A great contributing factor to the universal demand for Victor Standard Refrigerator Products is the quality of the Victor Standard Hardware.

No matter how well the door is made, if the fastener does not hold it shut, then the benefits gained by proper doors are entirely lost.

Victor Standard Hardware, Hinges and Fasteners are made to stand the wear and tear of time and hard usage. Victor Standard Hardware may be purchased to enable you to equip your present doors with modern and accurate fastening devices.

VICTOR STANDARD HINGES



The hinges above are Standard Victor Hinges and are used on all Victor Standard Refrigeration Products. They may be obtained in galvanized, nickel or brass finishes.

The first, second and fourth are obtainable in brass or nickel, while the third, fifth and sixth are finished in galvanized only.

A FEW

VICTOR
Installations and Testimonials

VICTOR COOLER DOOR CO., INC.

MAIN OFFICE HAGERSTOWN · MARYLAND FACTORY

NEW YORK, N.Y. ATLANTA, GA. CHICAGO, ILL. OAKLAND, CAL.

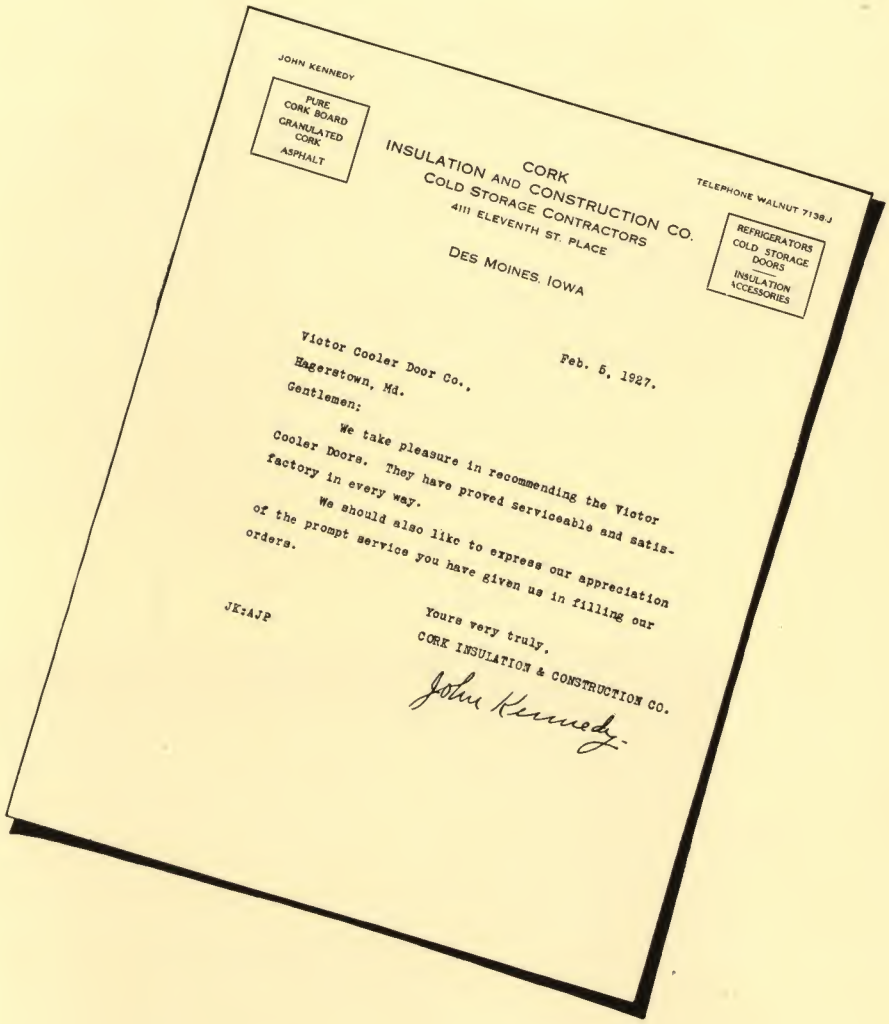
INSTALLATIONS
TESTIMONIALS

The Washington Hotel, Washington, D.C., where fifty-four Victor Doors have been giving 100 per cent service over a period of ten years.

THE ACCEPTED STANDARD

This Seal—found only on Victor products—is a guarantee to the user of the maximum degree of refrigeration, with a minimum loss of cold.

Insist upon the Victor Seal. It is an assurance to you by the manufacturer of these Standard Doors.



JOHN KENNEDY

PURE CORK BOARD
GRANULATED CORK
ASPHALT

CORK
INSULATION AND CONSTRUCTION CO.
COLD STORAGE CONTRACTORS
4111 ELEVENTH ST. PLACE
DES MOINES, IOWA

TELEPHONE WALNUT 7138-J

REFRIGERATORS
COLD STORAGE DOORS
INSULATION
ACCESSORIES

Feb. 5, 1927.

Victor Cooler Door Co.,
Hagerstown, Md.
Gentlemen:

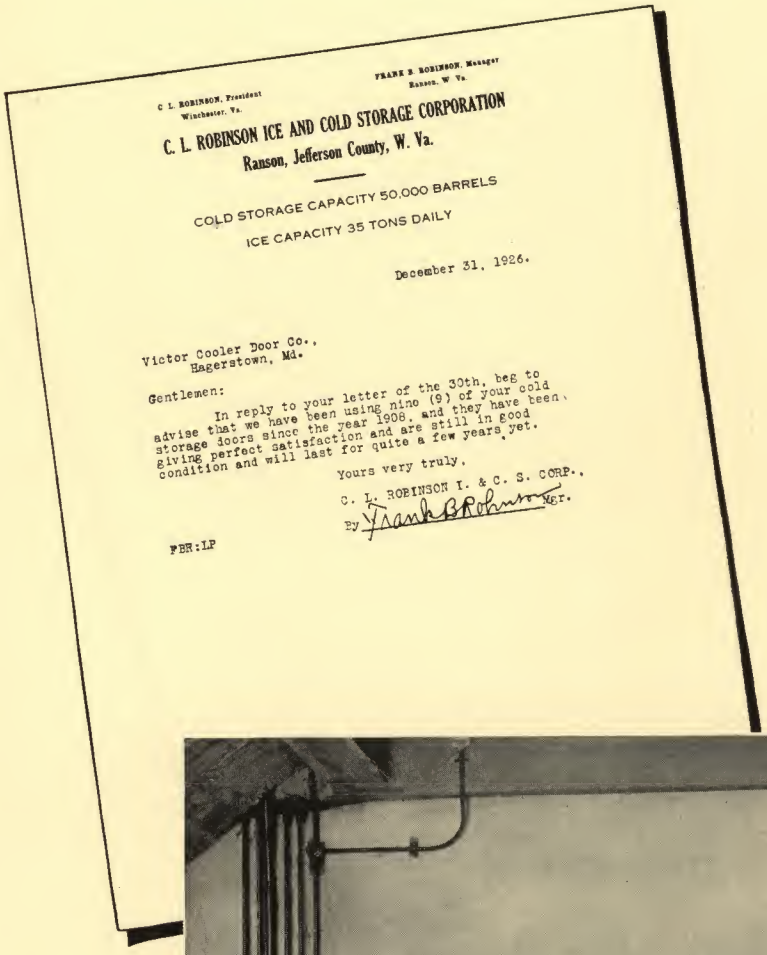
We take pleasure in recommending the Victor Cooler Doors. They have proved serviceable and satisfactory in every way.

We should also like to express our appreciation of the prompt service you have given us in filling our orders.

JK:AJP

Yours very truly,
CORK INSULATION & CONSTRUCTION CO.
John Kennedy.

Victor Service an aid to this construction company.



C. L. ROBINSON, President
Winchester, Va.

FRANK B. ROBINSON, Manager
Ranson, W. Va.

C. L. ROBINSON ICE AND COLD STORAGE CORPORATION
Ranson, Jefferson County, W. Va.

COLD STORAGE CAPACITY 50,000 BARRELS

ICE CAPACITY 35 TONS DAILY

December 31, 1926.

Victor Cooler Door Co.,
Hagerstown, Md.

Gentlemen:

In reply to your letter of the 30th, beg to advise that we have been using nine (9) of your cold storage doors since the year 1908, and they have been giving perfect satisfaction and are still in good condition and will last for quite a few years yet.

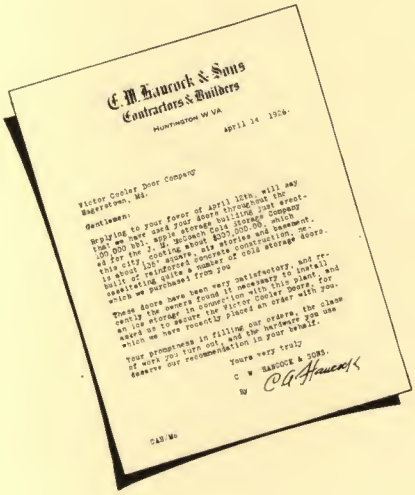
Yours very truly,

C. L. ROBINSON I. & C. S. CORP.,
By Frank B. Robinson Mgr.

FBR:LP

VICTOR COOLER DOOR COMPANY, INC.
STANDARD INSULATED PRODUCTS
COOLER AND FREEZER DOORS
ICE CHUTES · WINDOWS
HARDWARE
HAGERSTOWN, MD.

The Standard Victor Door in use in the plant of C. L. Robinson Ice and Cold Storage Corporation, Ranson, West Virginia.



C. W. Hancock & Sons
Contractors & Builders
Huntington W VA

April 24 1926.

Victor Cooler Door Company
Hagerstown, Md.

Gentlemen:

Replying to your favor of April 12th, will say that we have used your doors throughout the 130,000 bbl. apple storage building just erected for the Cooling Apple Storage Company of this city. C. W. Jacobson Cold Storage Company is about six stories construction, reinforced concrete, and basement, built of reinforced concrete and contains, ... equipping quite a number of cold storage doors which we purchase from you.

These doors have been very satisfactory, and recently storage in connection with this plant, and an ice storage in connection with this plant, and asks us to secure Victor Cooler Doors for which we have recently placed an order with you.

Your promptness in filling our orders, the class of work you turn out, and the hardware you use deserve our recommendation in your behalf.

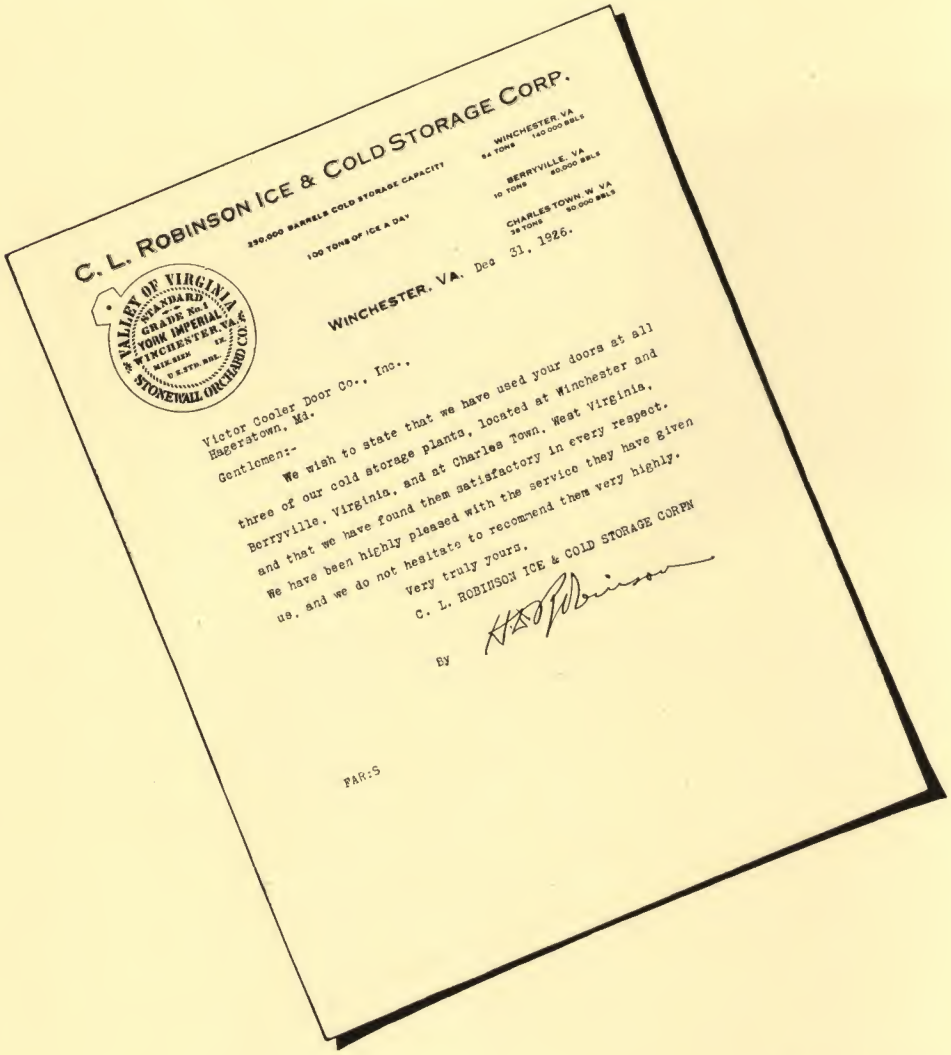
Yours very truly
C. W. HANCOCK & SONS.
By C. W. Hancock

CAB/Mo

The letter to the left was received from a contractor.

The reason for this unqualified popularity of Victor Products is their unfailing dependability to do the work they are manufactured to do.

The Victor Auto-Close Door (illustrated above) is especially suited for use in storage anterooms and vestibules.



C. L. ROBINSON ICE & COLD STORAGE CORP.

250,000 BARRELS COLD STORAGE CAPACITY

100 TONS OF ICE A DAY

WINCHESTER, VA 84 TONS 140,000 BBLS

BERRYVILLE, VA 10 TONS 60,000 BBLS

CHARLES TOWN, W VA 38 TONS 80,000 BBLS

VALLEY OF VIRGINIA STANDARD GRADE No. 1 YORK IMPERIAL WINCHESTER, VA. STONEWALL ORCHARD CO.

WINCHESTER, VA. Dec 31, 1926.

Victor Cooler Door Co., Inc.,
Hagerstown, Md.

Gentlemen:-

We wish to state that we have used your doors at all three of our cold storage plants, located at Winchester and Berryville, Virginia, and at Charles Town, West Virginia, and that we have found them satisfactory in every respect. We have been highly pleased with the service they have given us, and we do not hesitate to recommend them very highly.

Very truly yours,

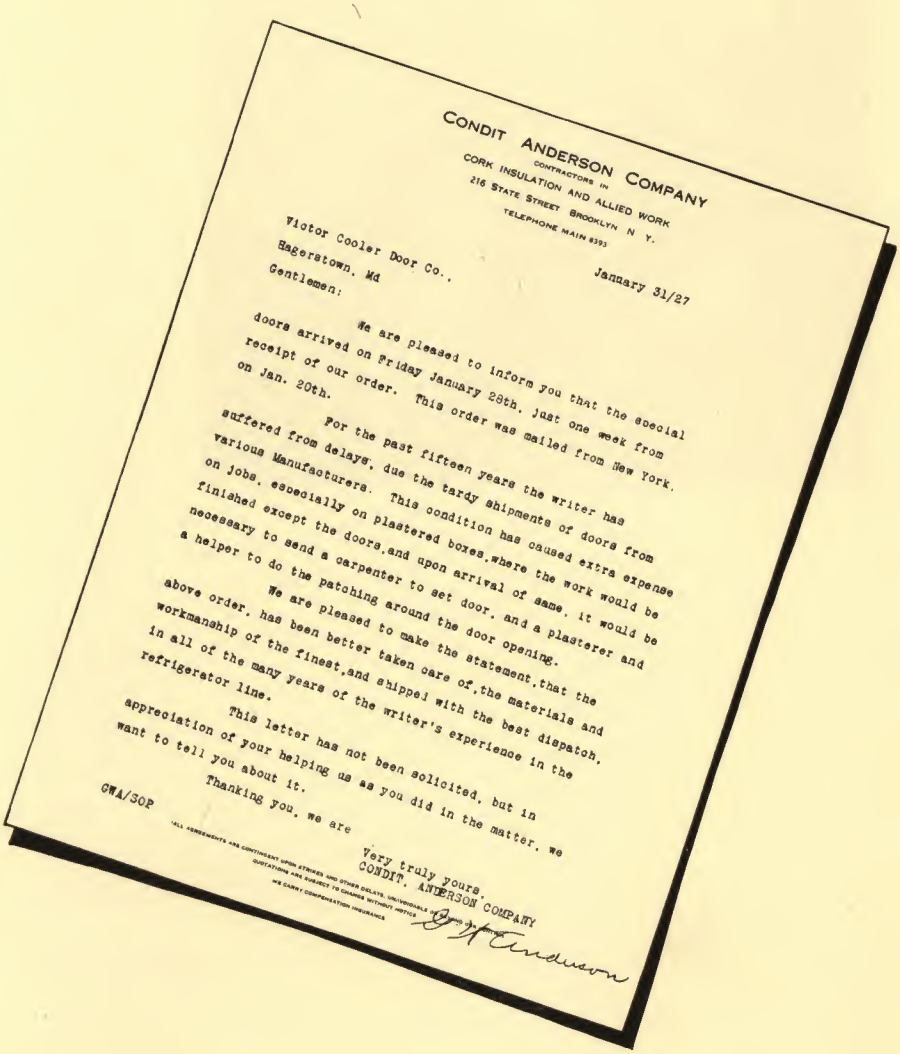
C. L. ROBINSON ICE & COLD STORAGE CORPN

By H. D. Robinson

FAR:S

Victor Doors giving value received in three Virginia and one West Virginia towns.

VICTOR COOLER DOOR COMPANY, INC. HAGERSTOWN, MD. STANDARD INSULATED PRODUCTS COOLER AND FREEZER DOORS ICE CHUTES · WINDOWS HARDWARE



CONDIT ANDERSON COMPANY
CONTRACTORS IN
CORK INSULATION AND ALLIED WORK
216 STATE STREET BROOKLYN N Y.
TELEPHONE MAIN 8393

Victor Cooler Door Co.,
Hagerstown, Md

January 31/27

Gentlemen:

We are pleased to inform you that the special doors arrived on Friday January 28th, just one week from receipt of our order. This order was mailed from New York, on Jan. 20th.

For the past fifteen years the writer has suffered from delays, due the tardy shipments of doors from various Manufacturers. This condition has caused extra expense on jobs, especially on plastered boxes, where the work would be finished except the doors, and upon arrival of same, it would be necessary to send a carpenter to set door, and a plasterer and a helper to do the patching around the door opening.

We are pleased to make the statement, that the above order, has been better taken care of, the materials and workmanship of the finest, and shipped with the best dispatch, in all of the many years of the writer's experience in the refrigerator line.

This letter has not been solicited, but in appreciation of your helping us as you did in the matter, we want to tell you about it.

Thanking you, we are

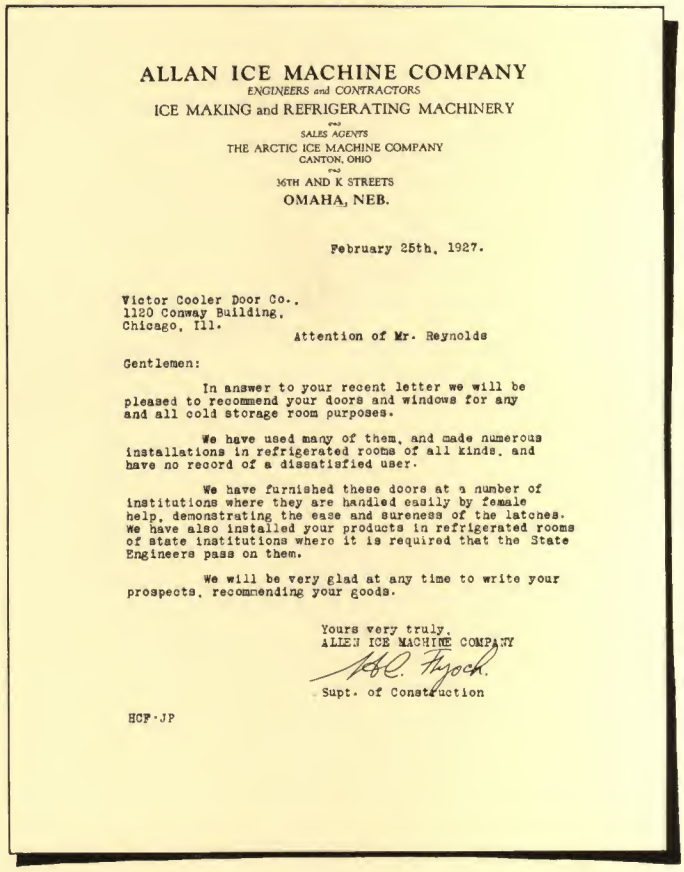
Very truly yours,
CONDIT, ANDERSON COMPANY

CWA/3OP

ALL AGREEMENTS ARE CONTINGENT UPON STRIKES AND OTHER DELAYS, UNAVOIDABLE OR BEYOND OUR CONTROL
QUOTATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE
WE CARRY COMPENSATION INSURANCE

Super Service on Victor Special Doors—delivery in one week.

Installation of four Standard Victor Doors in the St. Joseph's Hospital, Omaha, Neb. These doors were installed by the Allan Ice Machine Company.



ALLAN ICE MACHINE COMPANY
ENGINEERS and CONTRACTORS
ICE MAKING and REFRIGERATING MACHINERY

SALES AGENTS
THE ARCTIC ICE MACHINE COMPANY
CANTON, OHIO

36TH AND K STREETS
OMAHA, NEB.

February 25th, 1927.

Victor Cooler Door Co.,
1120 Conway Building,
Chicago, Ill.

Attention of Mr. Reynolds

Gentlemen:

In answer to your recent letter we will be pleased to recommend your doors and windows for any and all cold storage room purposes.

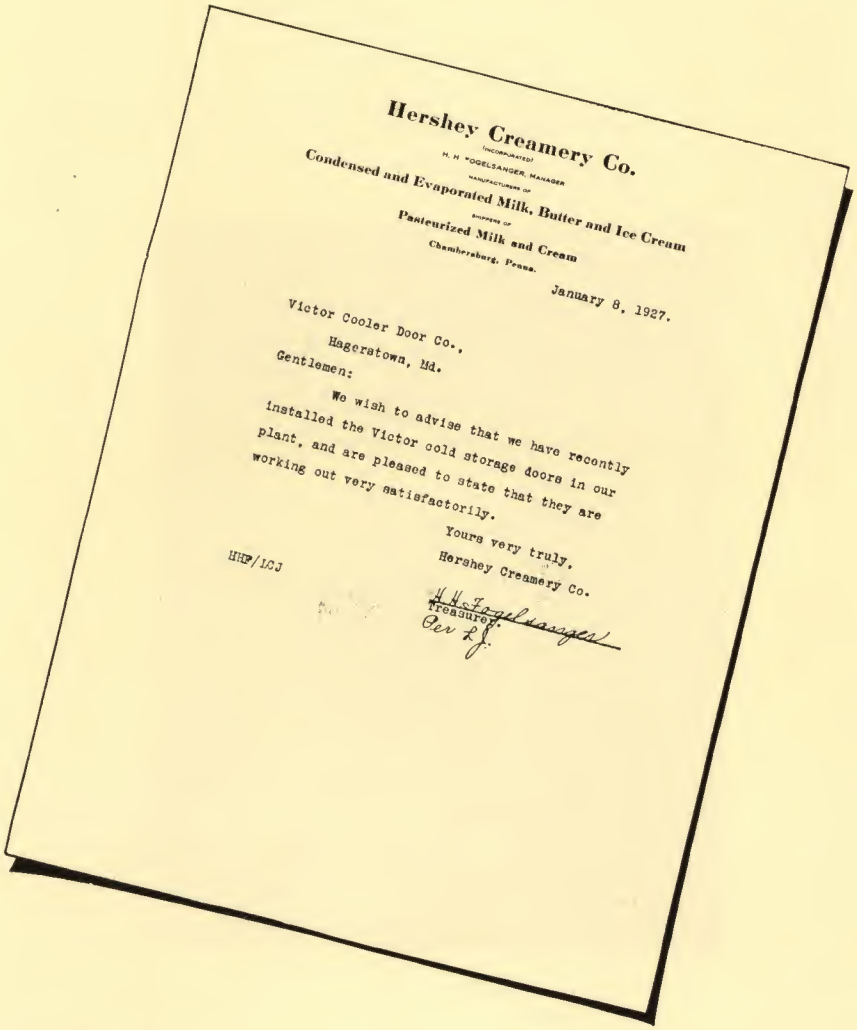
We have used many of them, and made numerous installations in refrigerated rooms of all kinds, and have no record of a dissatisfied user.

We have furnished these doors at a number of institutions where they are handled easily by female help, demonstrating the ease and sureness of the latches. We have also installed your products in refrigerated rooms of state institutions where it is required that the State Engineers pass on them.

We will be very glad at any time to write your prospects, recommending your goods.

Yours very truly,
ALLEN ICE MACHINE COMPANY
H. C. Flynch.
Supt. of Construction

HCF·JP



Hershey Creamery Co.
(INCORPORATED)
H. H. FOGELSANGER, MANAGER
MANUFACTURERS OF
Condensed and Evaporated Milk, Butter and Ice Cream
SHIPPERS OF
Pasteurized Milk and Cream
Chambersburg, Penna.

January 8, 1927.

Victor Cooler Door Co.,
Hagerstown, Md.
Gentlemen:

We wish to advise that we have recently installed the Victor cold storage doors in our plant, and are pleased to state that they are working out very satisfactorily.

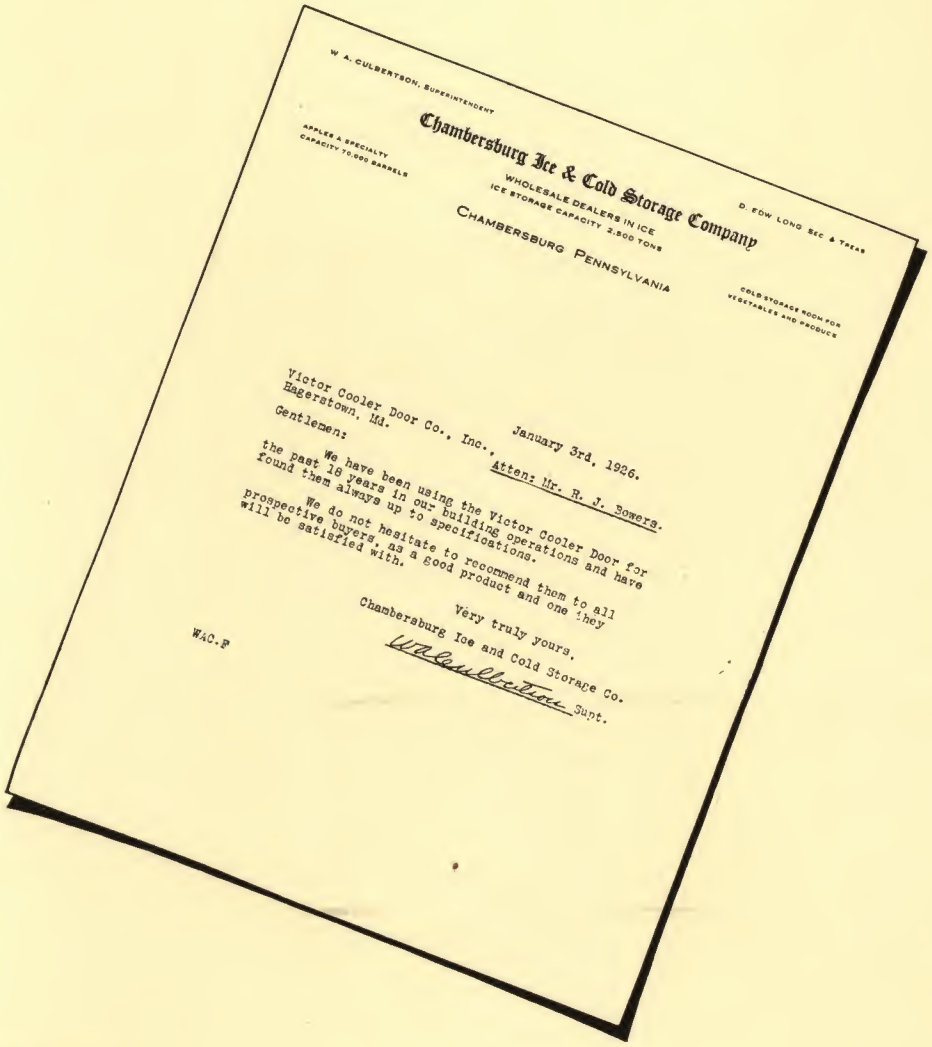
Yours very truly,
Hershey Creamery Co.
H. H. Fogelsanger
Treasurer.
Per L.J.

HHF/LCJ

From a manufacturer
of milk products.

VICTOR DOUBLE ICE CHUTE

The Victor Double Ice Chute in the plant of C. L. Robinson Ice and Cold Storage Corporation, Charlestown, West Virginia.



W. A. CULBERTSON, SUPERINTENDENT

APPLES A SPECIALTY
CAPACITY 70,000 BARRELS

Chambersburg Ice & Cold Storage Company

WHOLESALE DEALERS IN ICE
ICE STORAGE CAPACITY 2,500 TONS

CHAMBERSBURG PENNSYLVANIA

D. EDW. LONG SEC & TREAS

COLD STORAGE ROOM FOR VEGETABLES AND PRODUCE

Victor Cooler Door Co., Inc.,
Hagerstown, Md.

January 3rd, 1926.

Attn: Mr. R. J. Bowers.

Gentlemen:

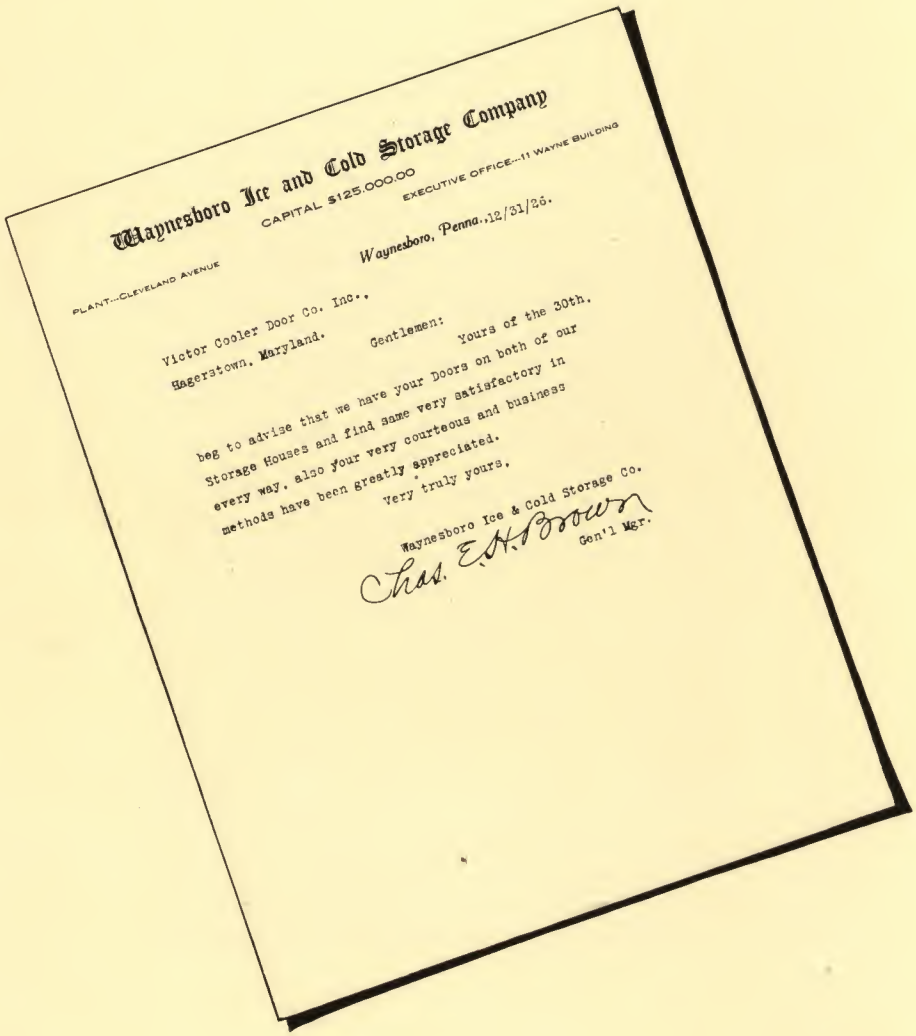
We have been using the Victor Cooler Door for the past 18 years in our building operations and have found them always up to specifications.

We do not hesitate to recommend them to all prospective buyers, as a good product and one they will be satisfied with.

Very truly yours,
Chambersburg Ice and Cold Storage Co.
W A Culbertson Supt.

WAC.F

Eighteen years of refrigeration satisfaction.



Waynesboro Ice and Cold Storage Company

CAPITAL $125,000.00

EXECUTIVE OFFICE—11 WAYNE BUILDING

PLANT—CLEVELAND AVENUE

Waynesboro, Penna., 12/31/26.

Victor Cooler Door Co. Inc.,
Hagerstown, Maryland.

Gentlemen:

Yours of the 30th, beg to advise that we have your Doors on both of our Storage Houses and find same very satisfactory in every way, also your very courteous and business methods have been greatly appreciated.

Very truly yours,

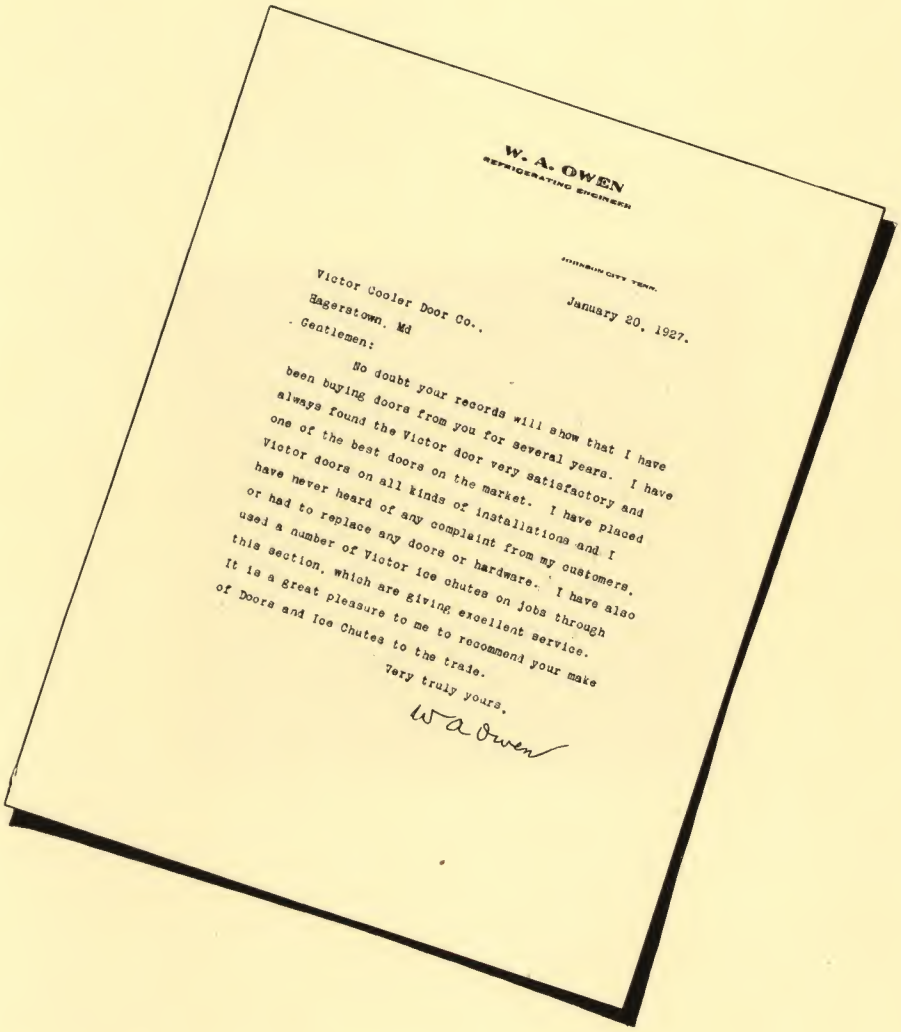
Waynesboro Ice & Cold Storage Co.

Chas. E. H. Brown

Gen'l Mgr.

Again—Victor dependability is evidenced.

VICTOR COOLER DOOR COMPANY, INC. · HAGERSTOWN, MD. ·
STANDARD INSULATED PRODUCTS
COOLER AND FREEZER DOORS
ICE CHUTES · WINDOWS
HARDWARE



W. A. OWEN
REFRIGERATING ENGINEER

JOHNSON CITY TENN.

January 20, 1927.

Victor Cooler Door Co.,
Hagerstown, Md

Gentlemen:

No doubt your records will show that I have been buying doors from you for several years. I have always found the Victor door very satisfactory and one of the best doors on the market. I have placed Victor doors on all kinds of installations and I have never heard of any complaint from my customers, or had to replace any doors or hardware. I have also used a number of Victor ice chutes on jobs through this section, which are giving excellent service. It is a great pleasure to me to recommend your make of Doors and Ice Chutes to the trade.

Very truly yours,

W A Owen

A commendation from a refrigerating engineer.

Standard Victor Cooler Doors in use in the Chambersburg Ice and Cold Storage Co. plant, at Chambersburg, Pa. The Victor Standard Door is being universally used wherever there is a need to retain temperature — whether high or low.

AGAIN---

A WORD ABOUT SPECIFICATIONS

Form to be used when requesting estimate to insure obtaining Standard Doors.

1. Furnish where shown on drawings and in accord with these specifications the following .....(fill in name or style of doors, chutes or windows) as manufactured by the Victor Cooler Door Co., Inc., of Hagerstown, Md.

2. *Door Frames.* All door frames not otherwise specified shall be of yellow pine, first quality. Jambs and heads to be of not less than 1⅜-inch net thickness of finished wall and finished on face side of wall with not less than 1⅜ inches by 5¾ inches net size. Jambs and head face trim of first quality yellow pine having edges rounded and mitred corners and attached with screws. All doors with cement sills to have frames fitted with angle iron braces at bottom.

3. All doors to have four or five cross panels—raised panel fronts—yellow pine or other wood as approved. Face back and side, top and bottom edges of smooth spruce. Doors strongly framed so that they will not sag or warp. The doors shall be fitted with cork gaskets—and be of the waterproof double seal type.

4. All doors cork insulated with two (2) inches of pure sheet cork laid in hot asphalt and made tight.

5. All doors and frames primed all over at the top before leaving factory with one coat of pure white lead and linseed oil.

6. Hardware shall be of maker's best, extra heavy and thoroughly tinned, nickled or galvanized; the fastening device shall be a one-motion positive action fastener, and hinges shall be ball bearing.

7. All refrigerator doors to be doors made by the Victor Cooler Door Co., Inc., of Hagerstown, Md.

8. All Ice Chutes shall be all metal construction of steel plates and angles of proper proportions. The curved door shall be cork insulated fitted with waterproof gaskets at point of contact. No wood shall be used in construction and all joints shall be riveted or welded.

9. The following shall be furnished:

(Here lists doors or chutes or windows—sizes)

WHEN WRITING FOR QUOTATIONS OR ORDERING

Please supply all the information that you possibly can.

First—Use stock sizes where practicable. The various standard sizes are listed in each section of this book.

Second—State specifically the character of door.

Third—Give approximate temperature, both inside and outside of door.

Fourth—State kind of insulation preferred.
Furnished in 4-inch granulated cork, 4-inch cork board, 6-inch cork board. Unless specified, 4-inch granulated cork will be furnished. If you will advise purpose for which door is to be used we will be glad to offer suggestions as to the most practical insulation.

Fifth—Give all dimensions necessary (see respective blue prints of the various doors). Clear opening of doorway desired, or if walls are up, supply wall opening.

Sixth—Specify whether right or left hand door is wanted. Unless specified, we will ship right hand door.

Seventh—State kind of sill (see blue prints).

Eighth—Specify finish of hardware: galvanized, nickel or polished brass.

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PRODUCED AND PLANNED BY
INCREASED SALES, INC., BALTIMORE

VICTOR COOLER DOOR COMPANY, INC.

Hagerstown, Maryland, U. S. A.

SALES OFFICES:

NEW YORK CITY
630 Canadian Pacific Bldg.
Phone Murray Hill 9406

CHICAGO, ILL.
710 Conway Bldg.
Phone Main 2798

ATLANTA, GA.
1193 Cleburne Ave.
Phone Walnut 1328

PRICE LIST No. 10

Effective December 1, 1927

(Subject to Change Without Notice)

COOLER AND FREEZER DOORS---COLD STORAGE WINDOWS
ICE CHUTES---REFRIGERATOR HARDWARE
SERVICE FRONTS

TERMS: 2% ten days, net 30 days. Interest at 6% charged on overdue accounts.
Prices F. O. B. Hagerstown, Md., U. S. A.

VICTOR COOLER DOOR COMPANY, Inc.

STANDARD SPECIFICATIONS FOR DOORS

Prices include door hung in frame, with galvanized hardware, ready to set in wall.
Front of door and casing No. 1 Yellow Pine. Back of door and jambs made of Fir.
Doors furnished with beveled oak or high sill, or angle iron for cement floor. (State which is wanted).
Standard Freezer Door insulated 4″ or 6″ cork board. (Laid in asphalt at small extra charge).
Standard Cooler Door insulated Granulated Cork encased in waterproof paper. When ordering state whether right or left hand door is required.

No.	Standard Size	Approximate Weight	Cooler Door Granulated Cork	Freezer Door 4″ Cork Board	Freezer Door 6″ Cork Board	Extra For Fireproofing
x	2′0″ x 2′0″	150	$25.50	$29.00	$31.00	$16.50
xx	2′0″ x 2′6″	160	25.50	29.00	31.00	16.50
xxx	2′0″ x 3′0″	195	26.00	29.50	31.50	17.00
xxxx	2′0″ x 4′0″	240	28.00	32.00	35.00	17.00
1	2′0″ x 6′0″	300	36.00	42.50	47.00	17.00
2	2′6″ x 6′0″	320	36.50	44.50	51.00	17.00
3	2′6″ x 6′6″	340	37.00	46.00	52.50	17.00
4	3′0″ x 6′0″	350	37.50	47.00	54.00	18.00
5	3′0″ x 6′6″	385	38.00	49.00	57.00	19.00
6	3′6″ x 6′0″	390	38.00	49.00	58.50	19.00
7	3′6″ x 6′6″	440	39.00	52.00	62.00	21.00
8	3′0″ x 7′0″	430	39.50	52.00	61.00	21.00
9	3′6″ x 7′0″	450	39.50	53.50	63.50	21.00
10	4′0″ x 6′0″	450	40.00	54.00	64.00	21.50
11	4′0″ x 6′6″	460	40.50	55.50	65.50	22.50
*12	4′6″ x 6′6″	540	46.50	63.50	75.00	24.00
*13	4′0″ x 7′0″	540	47.00	63.50	75.00	24.00
*14	4′6″ x 7′0″	580	48.50	67.00	79.50	24.00
*15	5′0″ x 6′6″	600	51.00	70.00	83.00	25.00
*16	5′0″ x 7′0″	620	54.00	74.50	88.50	26.00

*Includes three hinges. If three hinges desired on other doors add $3.00 per door.

SUPER FREEZER DOORS

25	2′3″ x 2′0″	265		43.00	46.50	17.00
26	2′6″ x 6′6″	515		62.00	76.00	19.00
27	3′0″ x 6′0″	550		64.00	78.75	19.00
28	3′6″ x 6′6″	600		66.00	82.00	19.50
29	4′0″ x 6′0″	700		66.00	82.00	21.00
30	4′0″ x 6′6″	725		68.00	84.00	22.00
31	4′6″ x 6′6″	800		72.00	88.00	24.00
32	5′0″ x 6′6″	850		76.00	92.00	25.00

DOUBLE DOORS

40	6′0″ x 6′6″	770	83.50	108.00	125.00	40.00
41	6′0″ x 7′0″	815	87.00	114.50	134.00	42.00
42	7′0″ x 7′0″	880	89.50	116.00	137.00	47.00
43	8′0″ x 7′0″	960	113.00	139.00	165.00	48.00

Prices include one fastener on each door.

SERVICE FRONTS

Oak service fronts, nickle plated hardware, 2″ corkboard insulation. Doors up to 24″x30″, per door..... $31.00

VICTOR COOLER DOOR COMPANY, Inc.

TRACK DOORS

Prices include doors equipped with Ideal Trap Lift.

Standard Size Height to Bottom of Track Rail	Approximate Weight	Cooler Door Granulated Cork	Freezer Door 4″ Cork Board	Freezer Door 6″ Cork Board	Extra For Fireproofing
Up to 3′6″ x 6′11½″	520	$52.00	$65.50	$75.50	$27.00
Up to 4′0″ x 6′11½″	560	53.00	68.00	79.00	28.00
†Up to 3′6″ x 9′11½″	720	64.50	84.00	99.00	33.00
†Up to 4′0″ x 9′11½″	790	67.00	90.00	106.00	36.00
†Up to 4′0″ x 10′11½″	830	75.00	96.50	112.00	38.00
†Up to 4′0″ x 11′11½″	880	83.00	109.00	125.00	40.00

†Include extra hinge and double fastener.

DUTCH TYPE DOORS

No.	Standard Size	Approximate Weight	Cooler Door Granulated Cork	Freezer Door 4″ Cork Board	Freezer Door 6″ Cork Board	Extra For Fireproofing
50	3′0″ x 8′0″	550	71.00	86.50	97.50	34.00
51	3′0″ x 9′0″	615	73.00	87.50	99.50	35.00
52	3′0″ x 10′0″	640	76.00	91.00	105.00	36.00
53	3′6″ x 8′0″	580	72.00	88.50	100.00	35.00
54	3′6″ x 9′0″	610	76.00	89.50	101.00	36.00
55	3′6″ x 10′0″	680	78.00	93.00	108.00	37.00

Bottom Door usually 6′6″ High.
For track head and Ideal Trap Lift, add $14.50 to above prices.

VICTOR AUTO-CLOSE VESTIBULE DOORS

60	3′0″ x 6′0″	650	104.50	117.50	127.00	26.00
61	4′0″ x 6′6″	790	105.00	118.50	127.50	26.00
62	4′6″ x 6′6″	1025	115.00	135.00	150.00	27.00
63	5′0″ x 6′6″	1100	118.00	138.50	156.00	30.00

For track head and Ideal Trap Lift, add $14.50 to above prices.

VICTOR AUTO-CLOSE DOORS

(In frame with angle iron sill for concrete floor, ready to set in place).

No.	Standard Size	Approximate Weight	Cork Board Insulation			
70	3′6″ x 6′0″	350	69.50			
71	4′0″ x 6′6″	380	71.00			
72	4′6″ x 6′6″	400	72.50			
73	5′0″ x 6′6″	440	76.00			

VICTOR VERTICAL SLIDING DOORS

80	2′0″ x 2′0″	350	37.50	42.50	45.00	17.00
81	2′0″ x 2′6″	385	38.00	43.00	45.50	17.00
82	2′6″ x 2′6″	400	39.00	44.00	46.50	17.00
83	2′0″ x 3′0″	415	40.00	50.00	52.50	17.50

VICTOR COOLER DOOR COMPANY, Inc.

VICTOR COLD STORAGE WINDOWS

Arranged for three thicknesses of glass unless otherwise specified.
Shipped unglazed account of high freight rate.

No.	Standard Size	Approximate Weight	No. of Lights	Size of Glass	Price
90	1′6″ x 1′11″	110	1	16″ x 20″	$20.00
91	2′4″ x 2′11″	160	1	26″ x 32″	20.50
92	2′8″ x 4′ 4″	175	2	30″ x 24″	23.00
93	2′8″ x 5′ 0″	200	2	30″ x 28″	25.00
94	3′0″ x 5′ 0″	220	2	34″ x 28″	27.00

VICTOR ICE CHUTES AND PASSING DOORS

Victor All-Steel Ice Chute (Standard Size), Single or in batteries, per opening	$45.00
For Cold Storage Door on discharge end Steel Ice Chute add, per opening	26.00
Victor Ice Passing Door (Wood)	25.00
Victor Platform Ice Passing Chute with Door	51.00
Victor Combination Cold Storage Door & Auto Close Doors for Passing Ice on End	51.00
Victor All Steel Case Chute (Roller Bottom)	75.00
Victor Can Passing Door with Roller Bottom	65.00
Victor Can Passing Door without Roller Bottom	57.00
Victor Ice Cream Passing Vestibule	60.00

VICTOR HARDWARE, ETC.

Rubber Covered Gasket for Cold Storage Doors and Windows, per foot	.15
Felt Sill Gasket for Cold Storage Doors and Windows, per foot	.15
Victor Hinges, Galvanized, 18″ long, per pair	3.50
Victor Hinges, Galvanized, 24″ long, per pair	4.50
Victor Hinges, Galvanized, 33″ long, per pair	5.00
Victor Hinges, Bronze or Nickle Plated, 6″ long, per pair	2.75
Victor Hinges, Bronze or Nickle Plated, 9″ long, per pair	6.50
Victor Hinges, Bronze or Nickle Plated, 15″ long, per pair	9.00
Victor Hinges, Bronze or Nickle Plated, 24″ long, per pair	12.00
Victor No. 30 Fastener, Bronze or Nickle Plated	3.50
Victor No. 40 Fastener, Unpolished Brass	5.00
Victor No. 40 Fastener, Bronze or Nickle Plated	7.50
Victor No. 50 Fastener, Bronze or Nickle Plated	4.00
Victor No. 150 Fastener, Galvanized	5.00
Victor No. 150 Fastener, Bronze or Nickle Plated	7.50
Victor No. 200 Fastener, Galvanized	10.00
Victor No. 200 Fastener, Bronze or Nickle Plated	16.00
Victor No. 220 Fastener, Galvanized	5.00
Victor No. 220 Fastener, Bronze or Nickle Plated	7.50
Ideal Trap Lifting Hardware, Galvanized	10.00
Staple and Hasp, Galvanized	1.00

EXTRAS FOR DOORS—FURNISHED WHEN SPECIFIED

Cork Board laid in asphalt	$2.00 to $4.00 extra
Beveled Oak Sill or High Sill covered with ⅛″ galv. Steel plate, screwed fast	2.00 to 4.00 "
Covered with ¼″ Boiler Plate	2.25 to 5.00 "
Galv. Angle Iron Corner Guards on inside edges of casing to protect corners	1.50 "
On inside edge of casing and Rabbet strips of jambs	3.00 "
Galvanized iron on back of door (depending on size of door, height and gauge)	1.50 to 8.00 "
Oak Front (Raised or plain paneled) including casing on frame	2.50 to 10.00 "
Spruce or Cypress front, including casing on frame	1.50 to 5.00 "
Plywood front (Birch or other standard plywood)	15.00 "
Glass opening in upper half of door, not including glass	2.00 "
Track head and hardware on vestibule and Dutch type doors	14.50 "
For Bronze or Nickle Plated Hardware on Bunker doors and Windows	5.00 "
Nickle plated or Bronze Hardware on doors larger than 2′ x 3′	10.00 "
No. 220 Fastener for Top of Doors	5.00 "
Galvanized Lag Screws and Washers for installation	.05 each